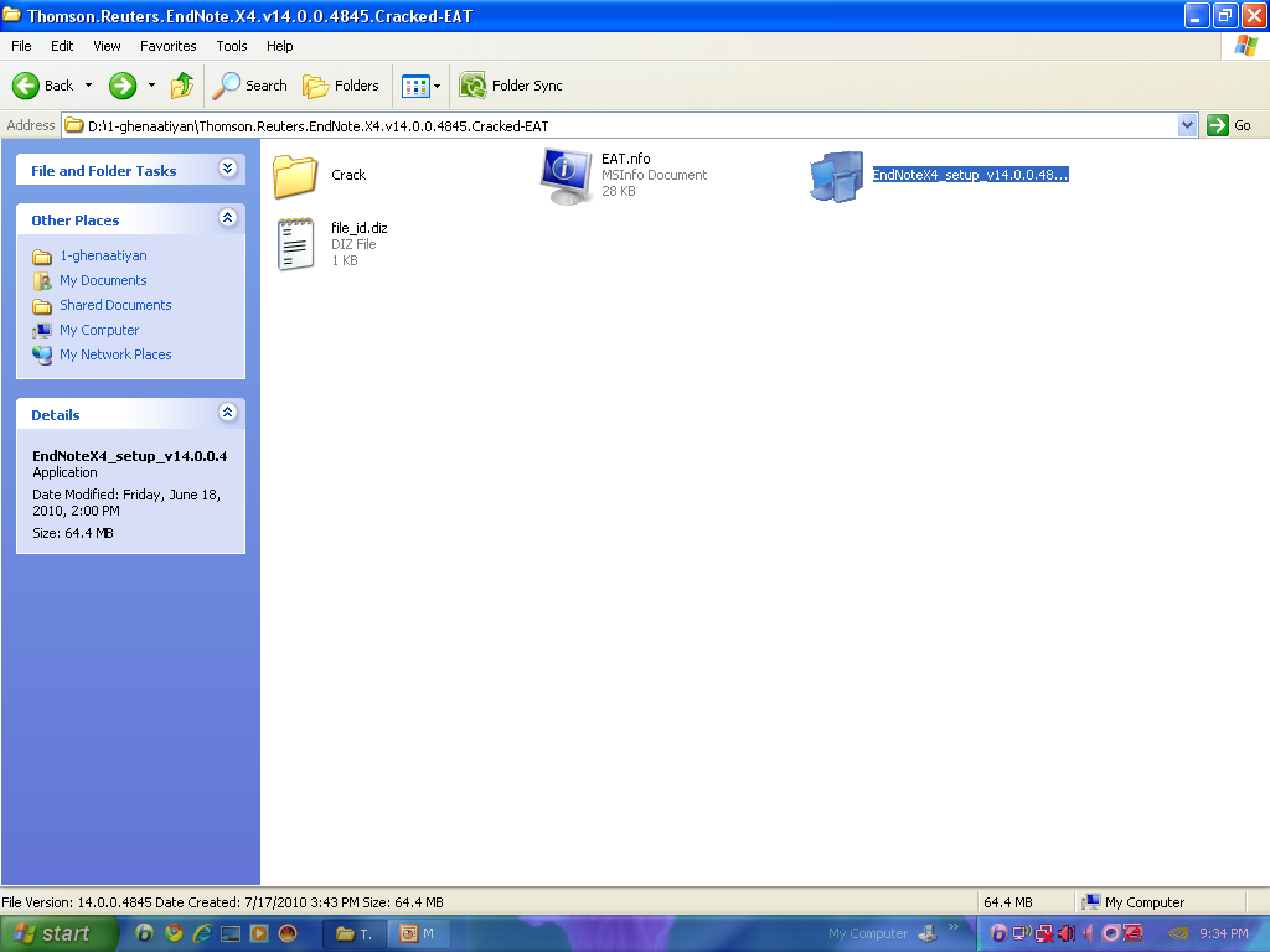
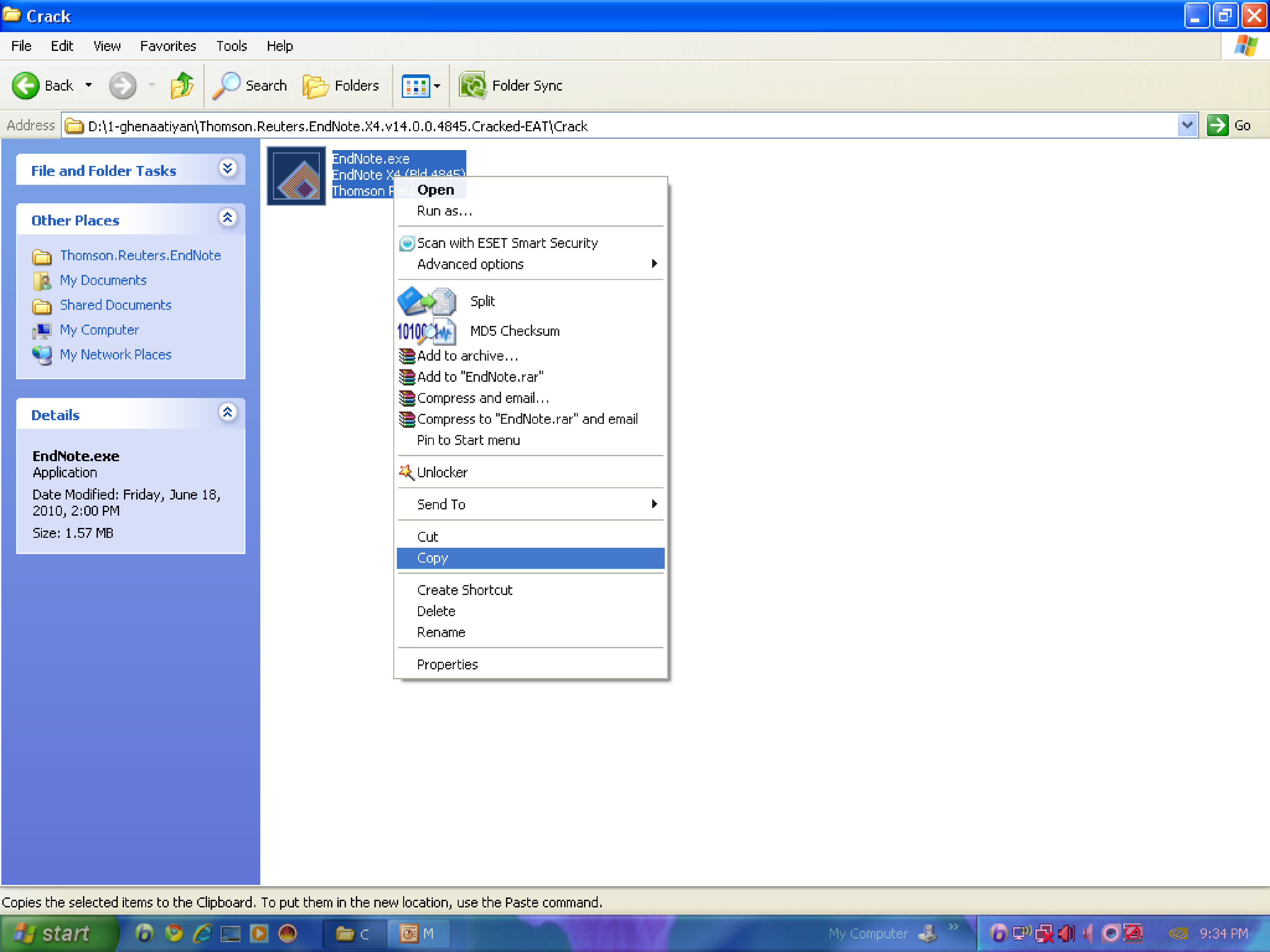
بسم الله الرحمن الرحيم

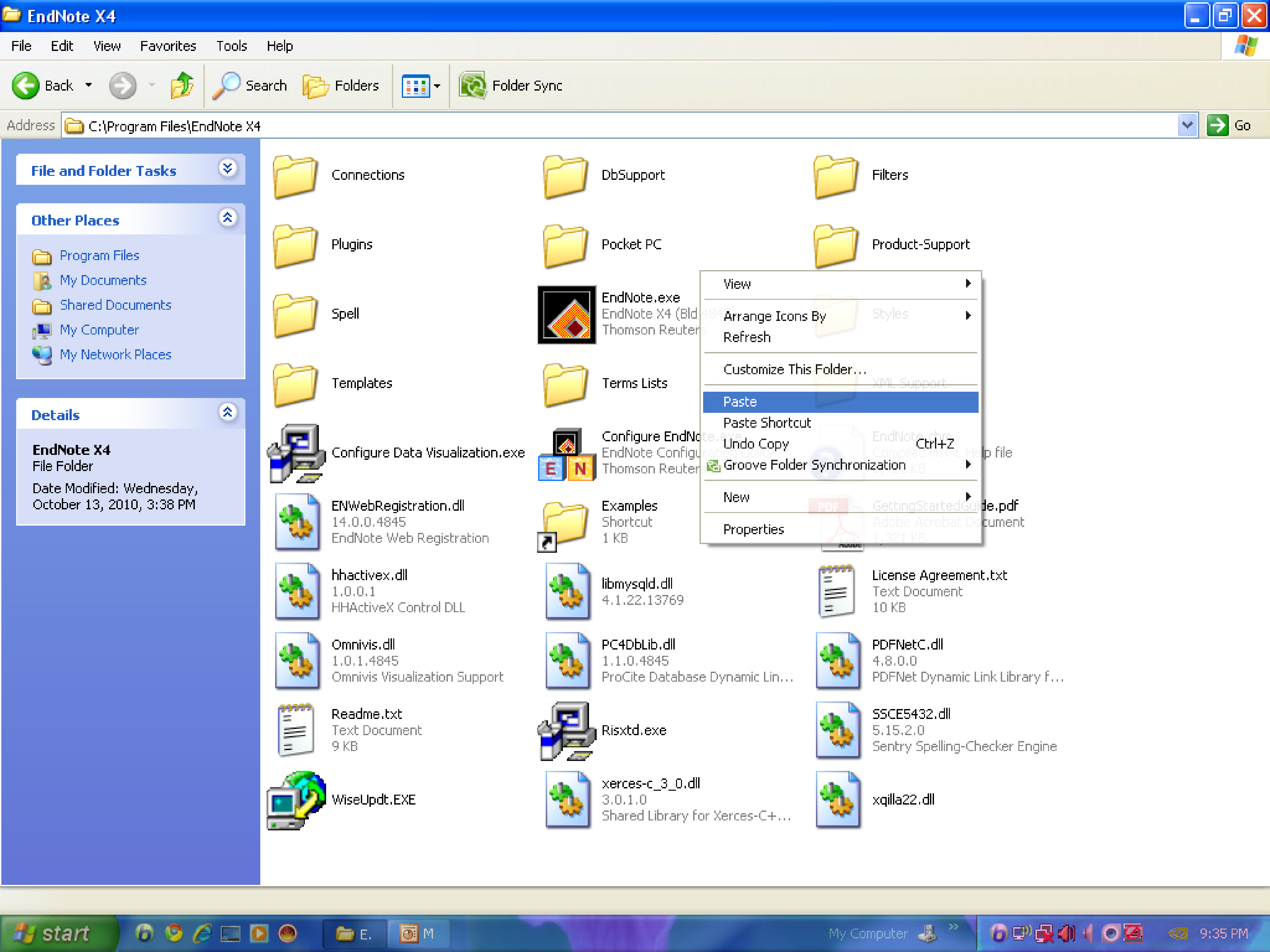
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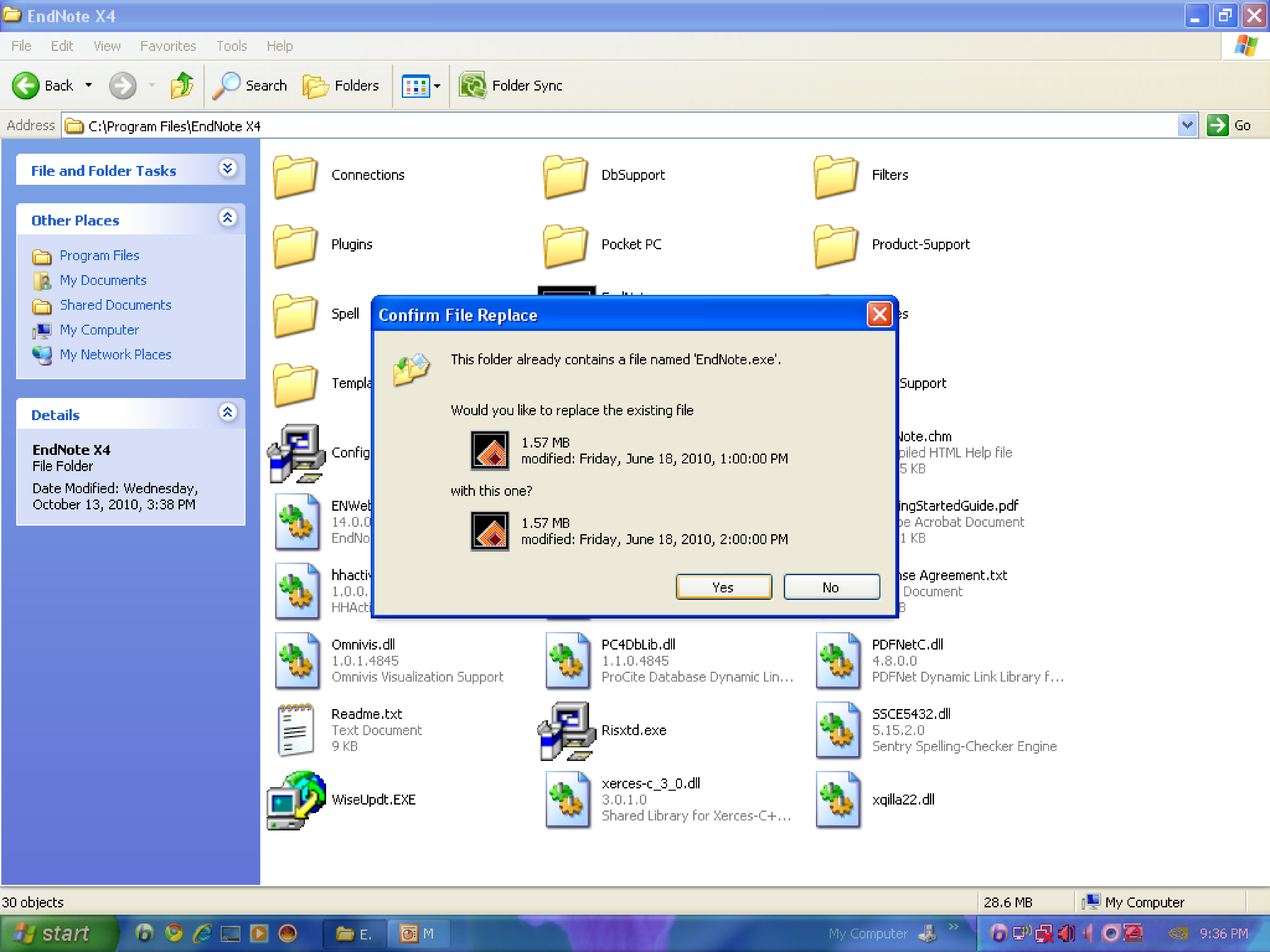
By: Hamid Reza Ghenaatian

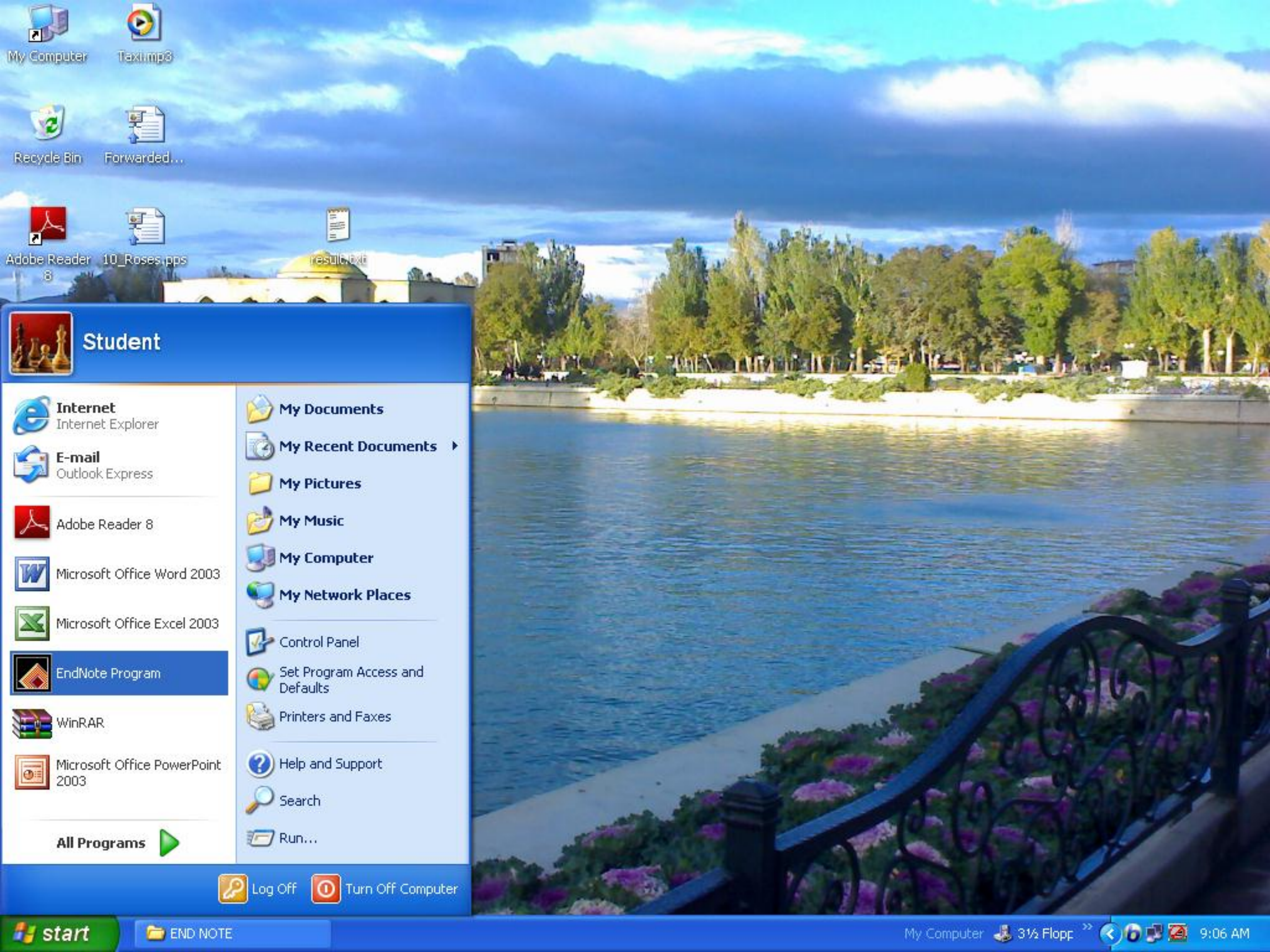
T.M.U.

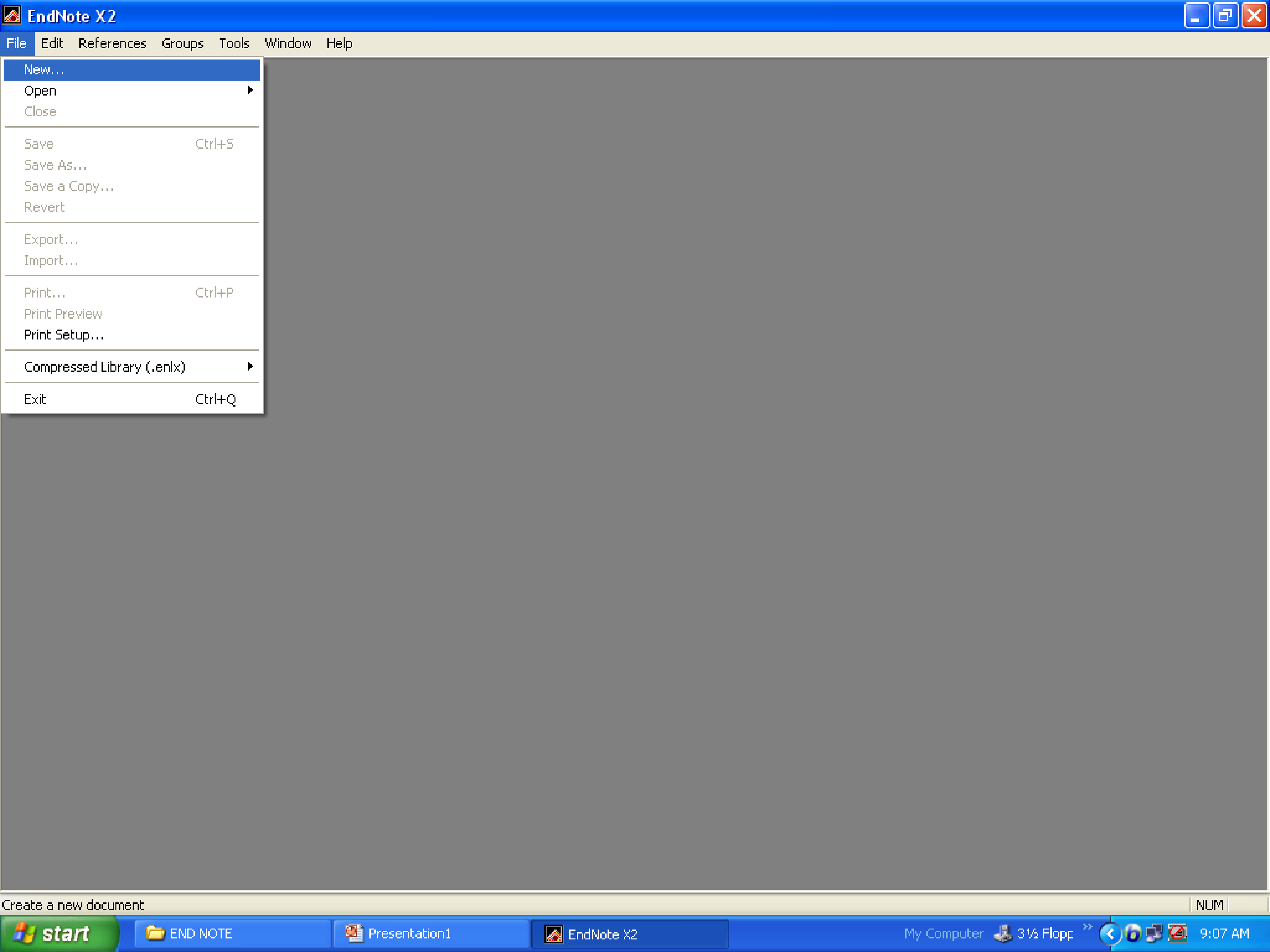

Thomson.Reuters.EndNote.X4.v14.0.0.4845.Cracked-EAT
File
Edit
View
Favorites
Tools
Help
Back
Search
Folders
Folder Sync
Address
D:\1-ghenaatiyan\Thomson.Reuters.EndNote.X4.v14.0.0.4845.Cracked-EAT
Go
File and Folder Tasks
Other Places
1-ghenaatiyan
My Documents
Shared Documents
My Computer
My Network Places
Details
EndNoteX4_setup_v14.0.0.4
Application
Date Modified: Friday, June 18, 2010, 2:00 PM
Size: 64.4 MB
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EAT.nfo
MSInfo Document
28 KB
EndNoteX4_setup_v14.0.0.48...
file_id.diz
DIZ File
1 KB
File Version: 14.0.0.4845 Date Created: 7/17/2010 3:43 PM Size: 64.4 MB
64.4 MB
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T.
M
My Computer
9:34 PM

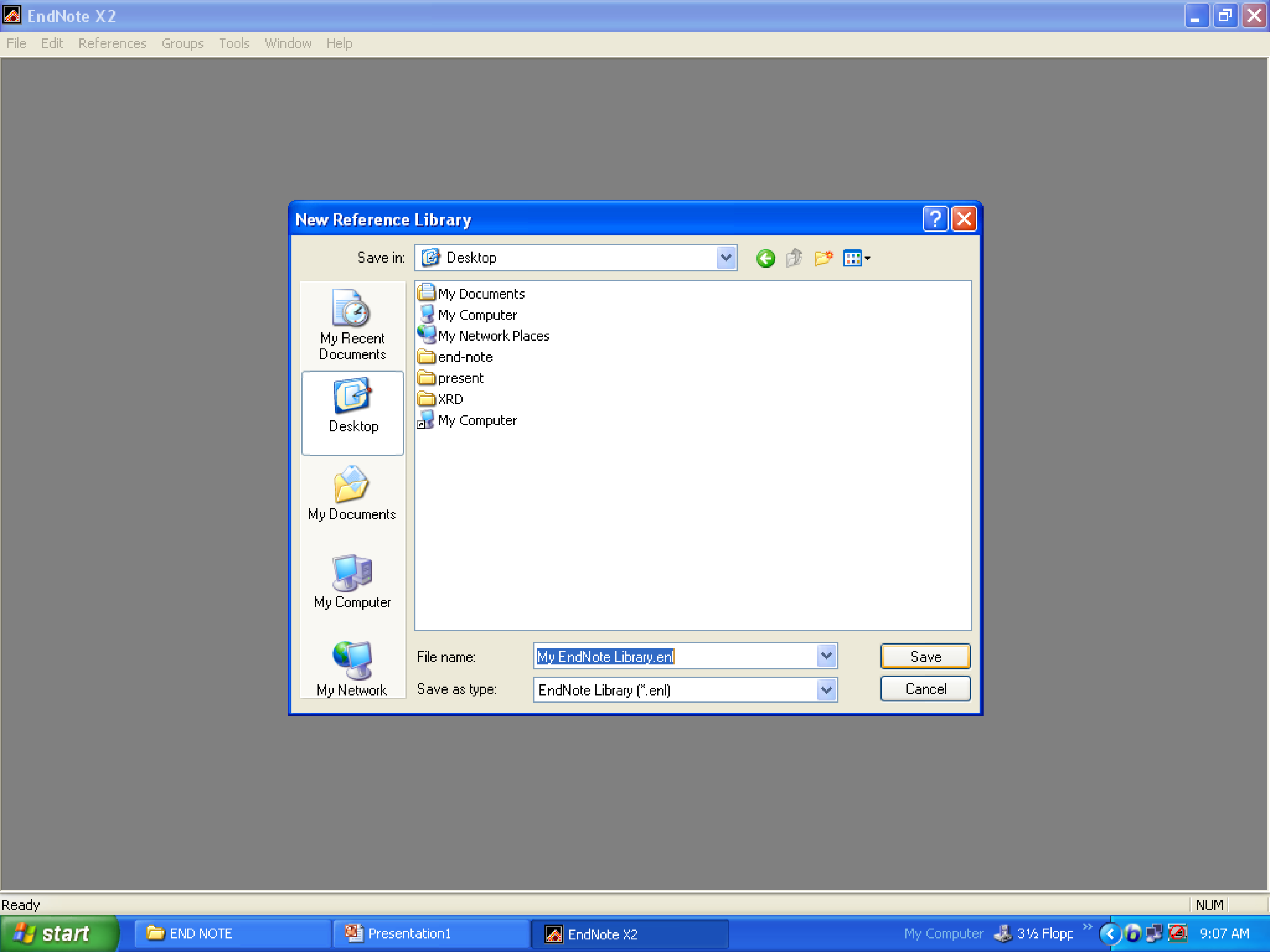

Crack
File Edit View Favorites Tools Help
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Folders
Folder Sync
Address
D:\1-ghenaatiyan\Thomson.Reuters.EndNote.X4.v14.0.0.4845.Cracked-EAT\Crack
Go
File and Folder Tasks
Other Places
Thomson.Reuters.EndNote
My Documents
Shared Documents
My Computer
My Network Places
Details
EndNote.exe
Application
Date Modified: Friday, June 18, 2010, 2:00 PM
Size: 1.57 MB
EndNote.exe
EndNote X4 (Bld 4845)
Open
Run as...
Scan with ESET Smart Security
Advanced options
Split
MD5 Checksum
Add to archive...
Add to "EndNote.rar"
Compress and email...
Compress to "EndNote.rar" and email
Pin to Start menu
Unlocker
Send To
Cut
Copy
Create Shortcut
Delete
Rename
Properties
Copies the selected items to the Clipboard. To put them in the new location, use the Paste command.
start
My Computer
9:34 PM

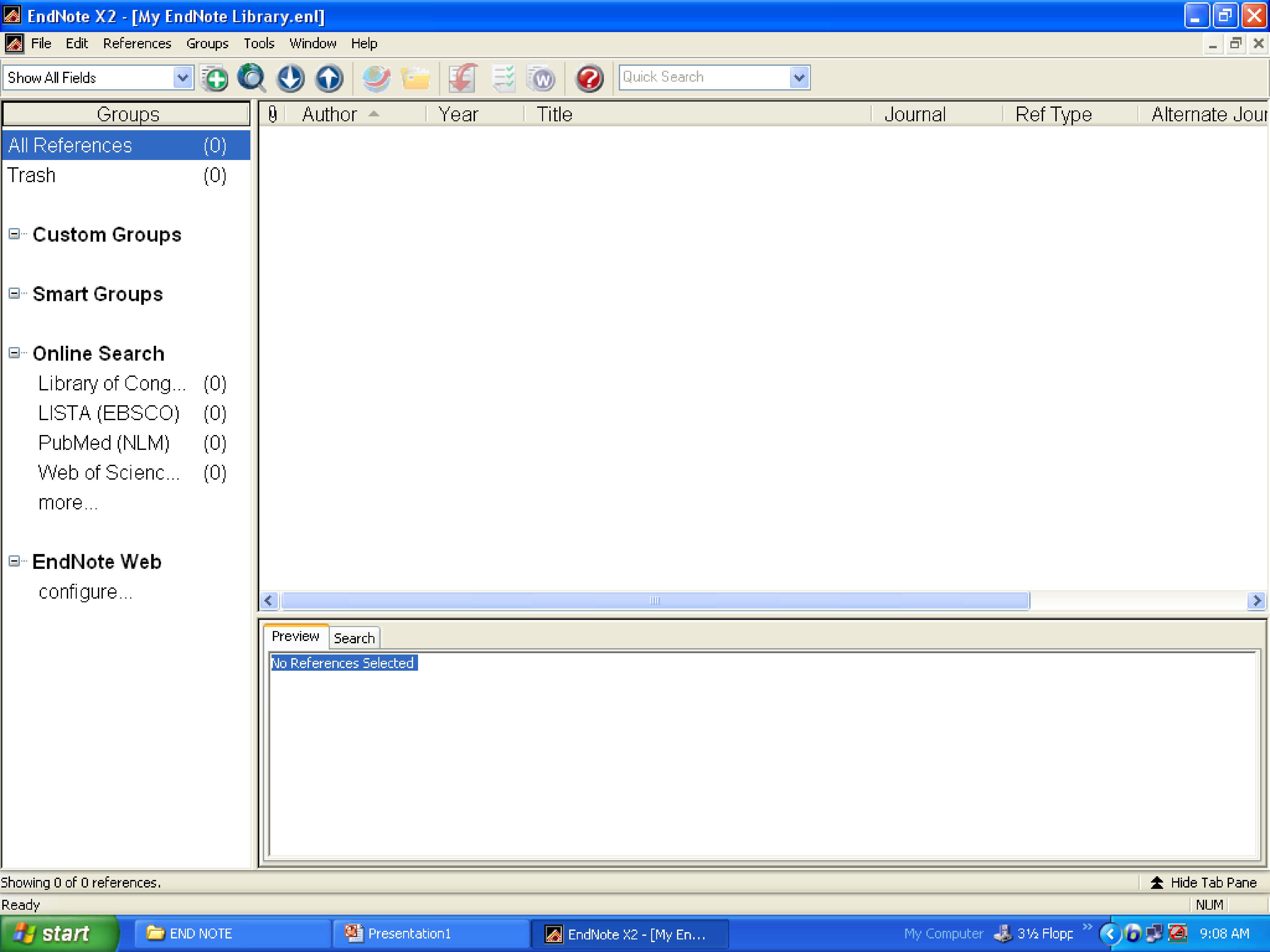

EndNote X4
File
Edit
View
Favorites
Tools
Help
Back
Search
Folders
Folder Sync
Address
C:\Program Files\EndNote X4
Go
File and Folder Tasks
Other Places
Program Files
My Documents
Shared Documents
My Computer
My Network Places
Details
EndNote X4
File Folder
Date Modified: Wednesday, October 13, 2010, 3:38 PM
Connections
DbSupport
Filters
Plugins
Pocket PC
Product-Support
Spell
EndNote.exe
Templates
Terms Lists
Configure Data Visualization.exe
ENWebRegistration.dll
14.0.0.4845
EndNote Web Registration
Examples
Shortcut
1 KB
hhactivex.dll
1.0.0.1
HHActiveX Control DLL
libmysqld.dll
4.1.22.13769
License Agreement.txt
Text Document
10 KB
Omnivis.dll
1.0.1.4845
Omnivis Visualization Support
PC4DbLib.dll
1.1.0.4845
ProCite Database Dynamic Lin...
PDFNetC.dll
4.8.0.0
PDFNet Dynamic Link Library f...
Readme.txt
Text Document
9 KB
Risxtd.exe
SSCE5432.dll
5.15.2.0
Sentry Spelling-Checker Engine
WiseUpdt.EXE
xerces-c_3_0.dll
3.0.1.0
Shared Library for Xerces-C+...
xqilla22.dll
View
Arrange Icons By
Refresh
Customize This Folder...
Paste
Paste Shortcut
Undo Copy
Ctrl+Z
Groove Folder Synchronization
New
Properties
start
My Computer
9:35 PM

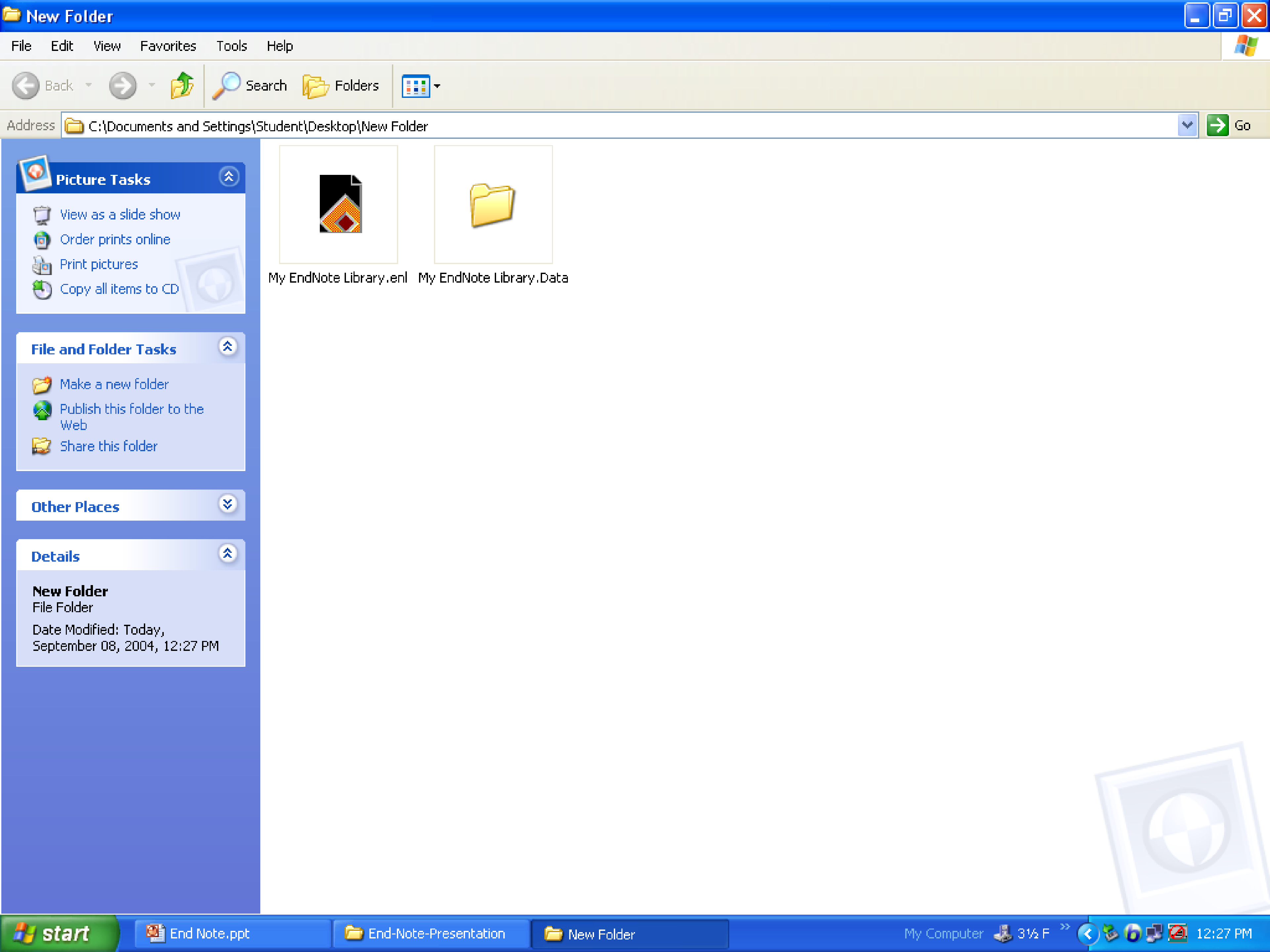

EndNote X4
File Edit View Favorites Tools Help
Back
Search
Folders
Folder Sync
Address
C:\Program Files\EndNote X4
Go
File and Folder Tasks
Other Places
Program Files
My Documents
Shared Documents
My Computer
My Network Places
Details
EndNote X4
File Folder
Date Modified: Wednesday, October 13, 2010, 3:38 PM
Connections
DbSupport
Filters
Plugins
Pocket PC
Product-Support
Spell
Confirm File Replace
This folder already contains a file named 'EndNote.exe'.
Would you like to replace the existing file
1.57 MB
modified: Friday, June 18, 2010, 1:00:00 PM
with this one?
1.57 MB
modified: Friday, June 18, 2010, 2:00:00 PM
Yes
No
Omnivis.dll
1.0.1.4845
Omnivis Visualization Support
PC4DbLib.dll
1.1.0.4845
ProCite Database Dynamic Lin...
PDFNetC.dll
4.8.0.0
PDFNet Dynamic Link Library f...
Readme.txt
Text Document
9 KB
Risxtd.exe
SSCE5432.dll
5.15.2.0
Sentry Spelling-Checker Engine
WiseUpdt.EXE
xerces-c_3_0.dll
3.0.1.0
Shared Library for Xerces-C+...
xqilla22.dll
30 objects
28.6 MB
My Computer
start
9:36 PM

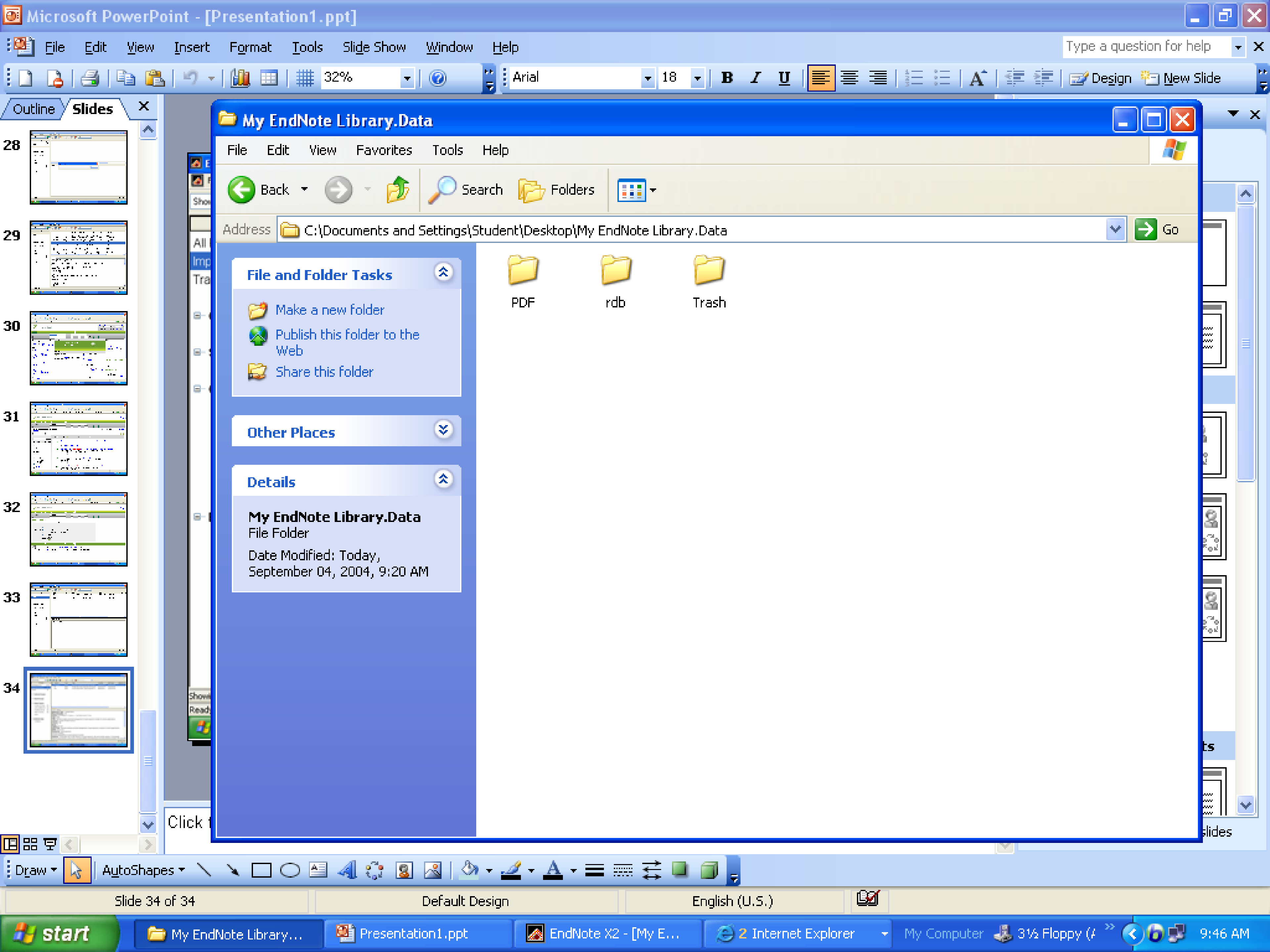

My Computer
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Recycle Bin
Forwarded...
Adobe Reader 8
10_Roses.pps
result.txt
Student
Internet
Internet Explorer
E-mail
Outlook Express
Adobe Reader 8
Microsoft Office Word 2003
Microsoft Office Excel 2003
EndNote Program
WinRAR
Microsoft Office PowerPoint 2003
All Programs
My Documents
My Recent Documents
My Pictures
My Music
My Computer
My Network Places
Control Panel
Set Program Access and Defaults
Printers and Faxes
Help and Support
Search
Run...
Log Off
Turn Off Computer
start
END NOTE
My Computer
3½ Flopp
9:06 AM

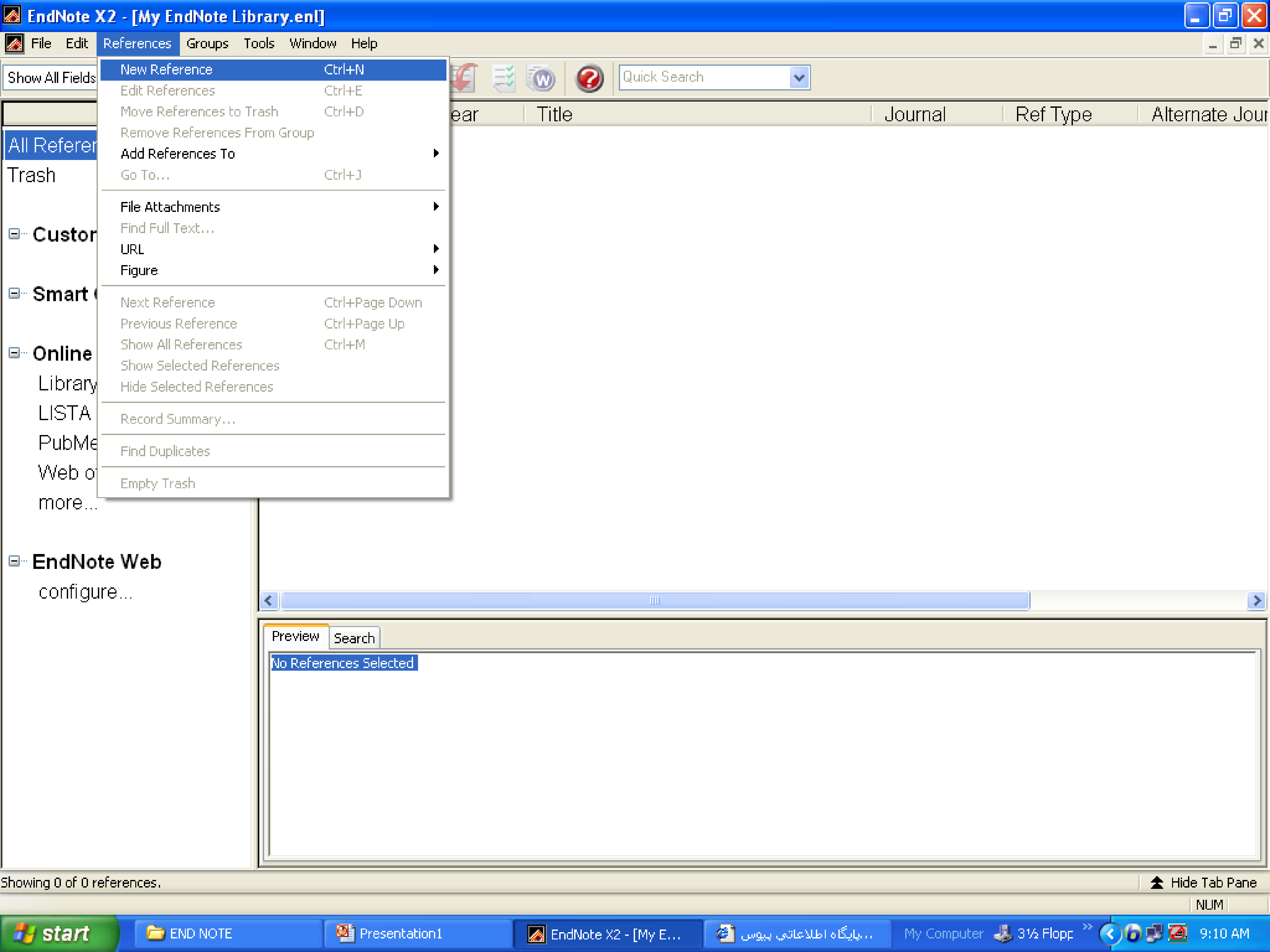

EndNote X2
File
Edit
References
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Tools
Window
Help
New...
Open
Close
Save Ctrl+S
Save As...
Save a Copy...
Revert
Export...
Import...
Print... Ctrl+P
Print Preview
Print Setup...
Compressed Library (.enlx)
Exit Ctrl+Q
Create a new document
NUM
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END NOTE
Presentation1
EndNote X2
My Computer
3½ Flopp
9:07 AM

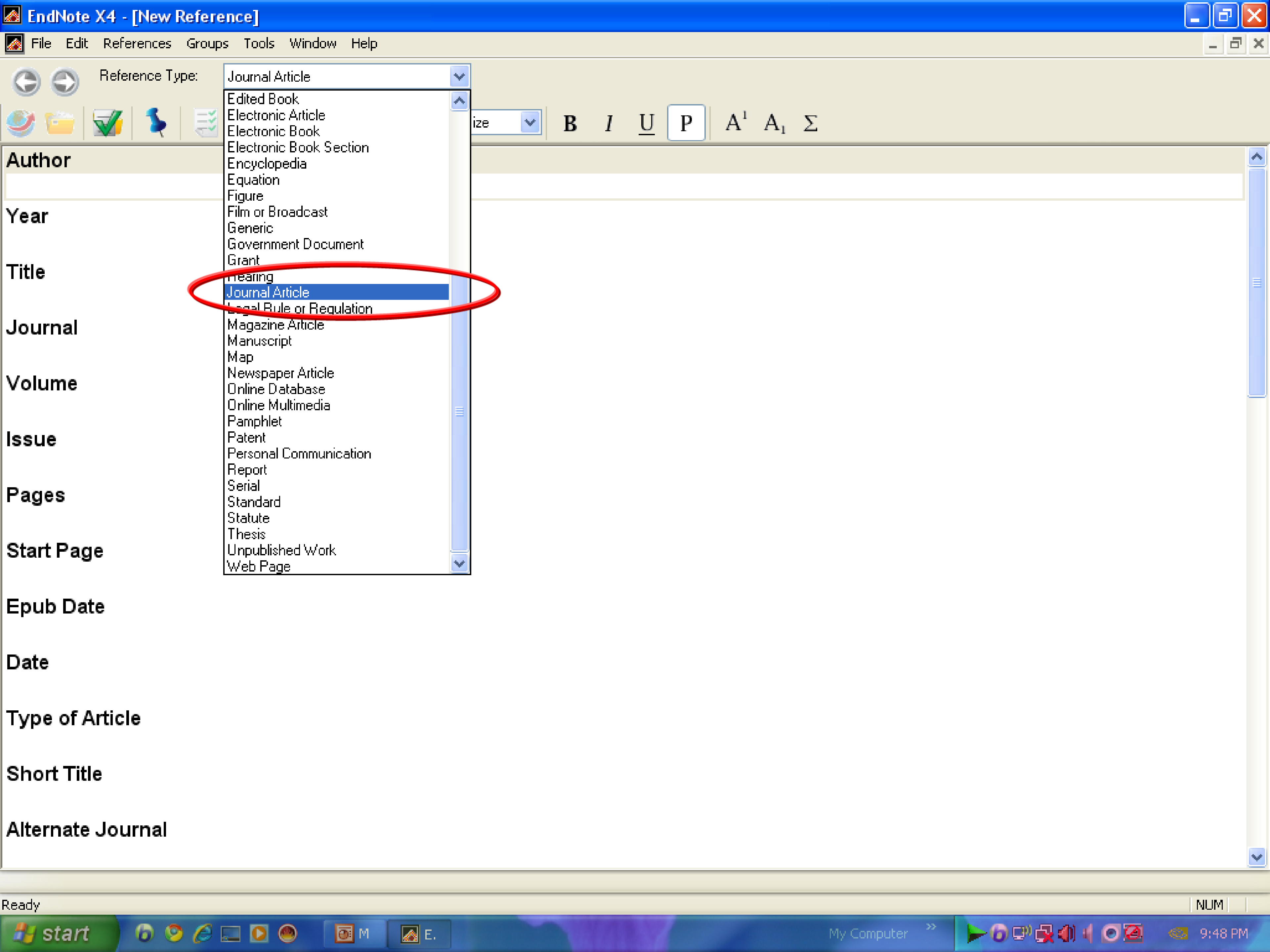

EndNote X2
File
Edit
References
Groups
Tools
Window
Help
New Reference Library
Save in:
Desktop
My Recent Documents
Desktop
My Documents
My Computer
My Network
My Documents
My Computer
My Network Places
end-note
present
XRD
My Computer
File name:
My EndNote Library.enl
Save as type:
EndNote Library (*.enl)
Save
Cancel
Ready
NUM
start
END NOTE
Presentation1
EndNote X2
My Computer
3½ Flopp
9:07 AM

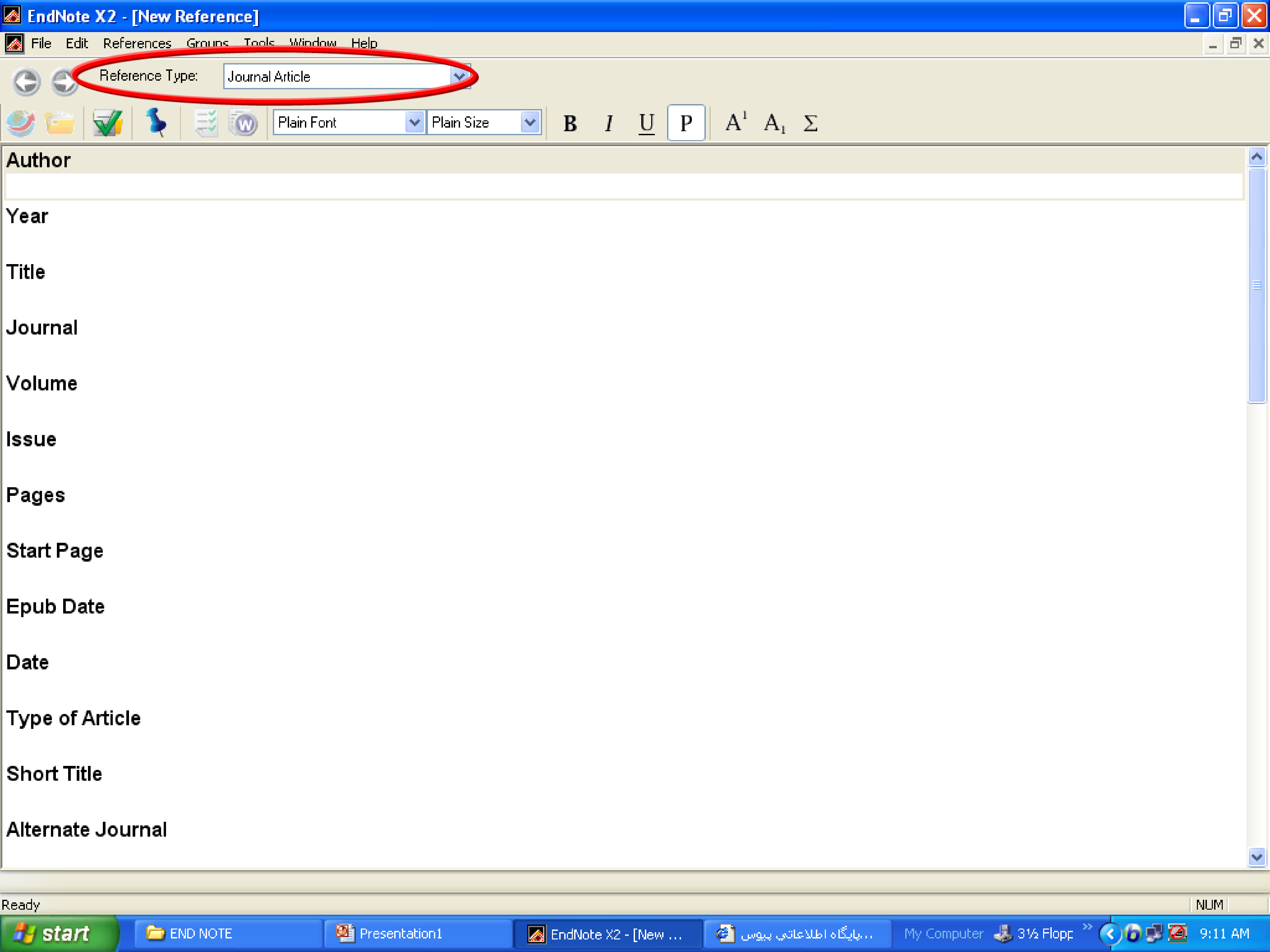

EndNote X2 - [My EndNote Library.enl]
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Show All Fields
Quick Search
Groups
All References (0)
Trash (0)
Custom Groups
Smart Groups
Online Search
Library of Cong... (0)
LISTA (EBSCO) (0)
PubMed (NLM) (0)
Web of Scienc... (0)
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Author
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Title
Journal
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Hide Tab Pane
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EndNote X2 - [My En...
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3½ Flopp
9:08 AM

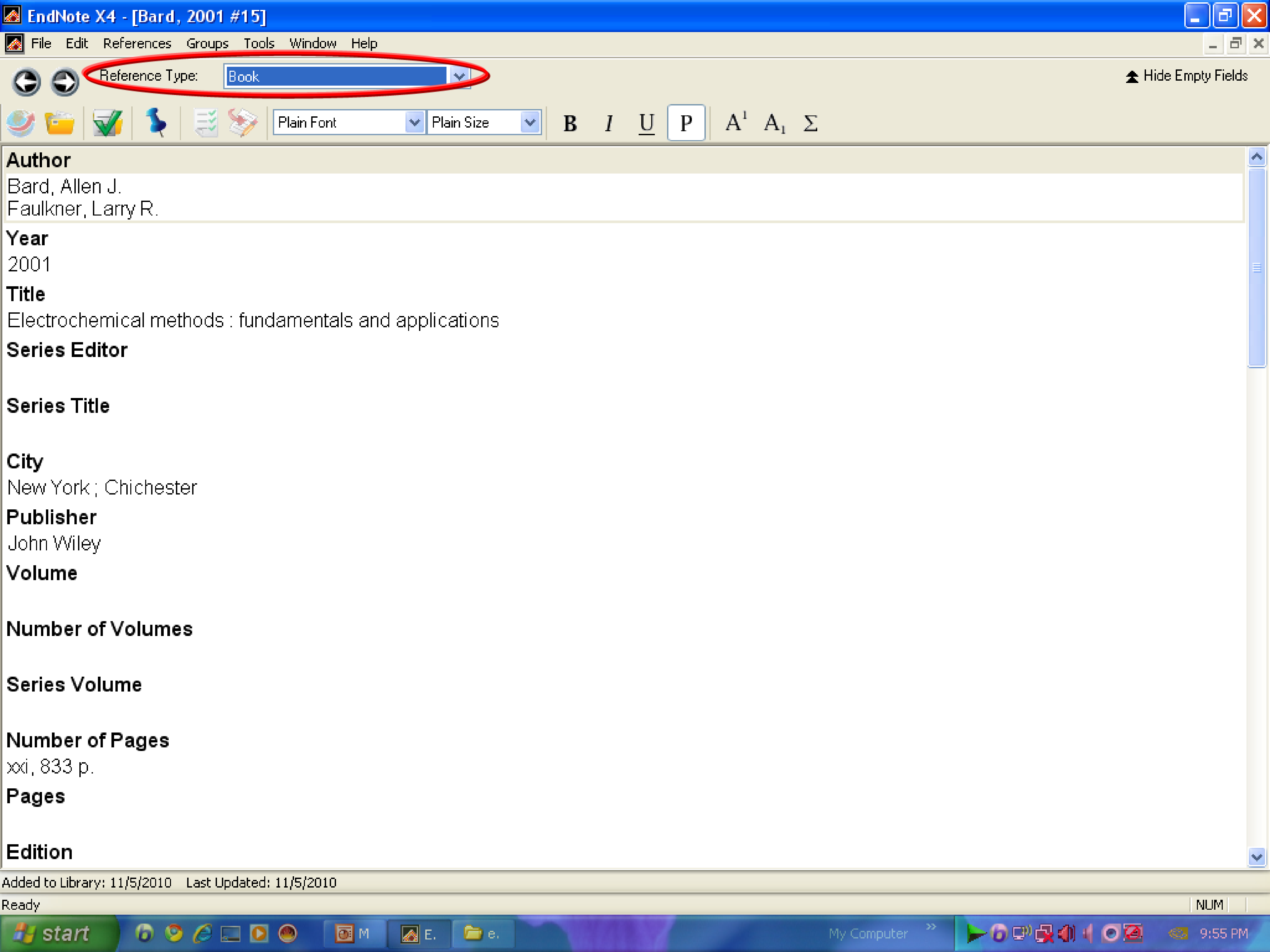

New Folder
File Edit View Favorites Tools Help
Back
Search
Folders
Address
C:\Documents and Settings\Student\Desktop\New Folder
Go
Picture Tasks
View as a slide show
Order prints online
Print pictures
Copy all items to CD
File and Folder Tasks
Make a new folder
Publish this folder to the Web
Share this folder
Other Places
Details
New Folder
File Folder
Date Modified: Today, September 08, 2004, 12:27 PM
My EndNote Library.enl
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End Note.ppt
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New Folder
My Computer
3½ F
12:27 PM

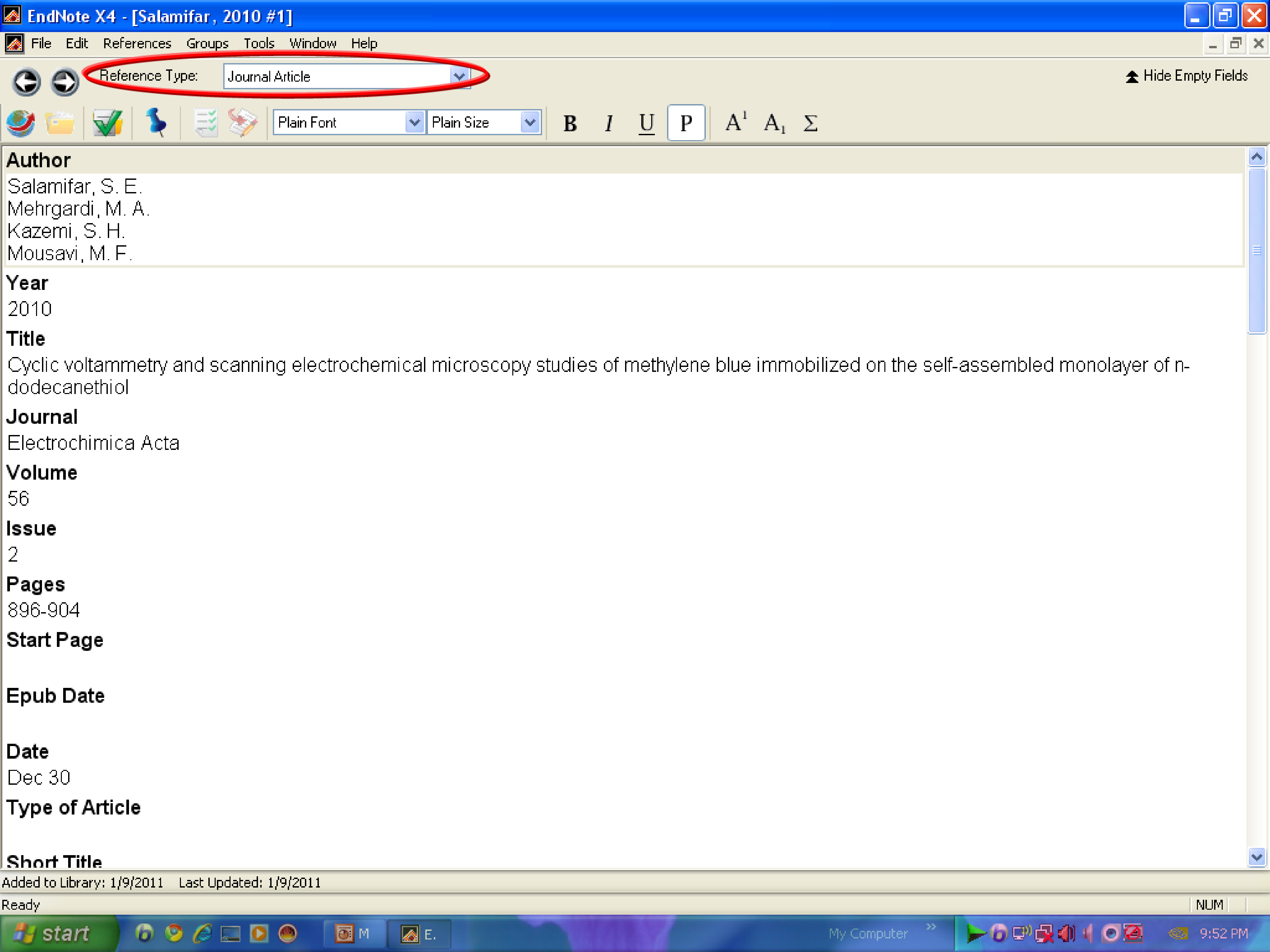

Microsoft PowerPoint - [Presentation1.ppt]
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Type a question for help
32%
Arial
18
Design
New Slide
Outline
Slides
My EndNote Library.Data
File Edit View Favorites Tools Help
Back
Search
Folders
Address
C:\Documents and Settings\Student\Desktop\My EndNote Library.Data
Go
File and Folder Tasks
Make a new folder
Publish this folder to the Web
Share this folder
Other Places
Details
My EndNote Library.Data
File Folder
Date Modified: Today, September 04, 2004, 9:20 AM
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Trash
Draw
AutoShapes
Slide 34 of 34
Default Design
English (U.S.)
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2 Internet Explorer
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9:46 AM

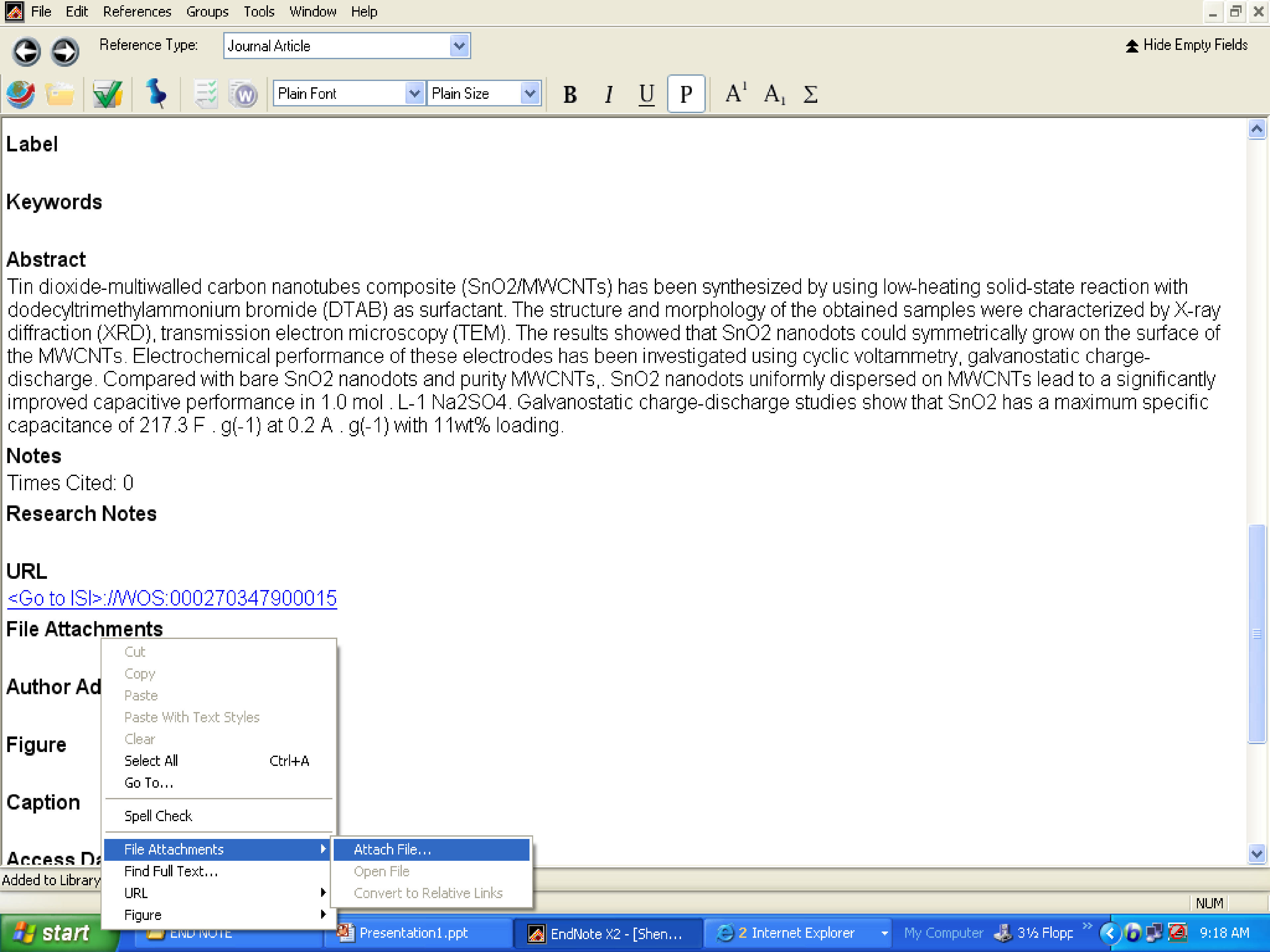

EndNote X2 - [My EndNote Library.enl]
File Edit References Groups Tools Window Help
Show All Fields
Quick Search
New Reference Ctrl+N
Edit References Ctrl+E
Move References to Trash Ctrl+D
Remove References From Group
Add References To
Go To... Ctrl+J
File Attachments
Find Full Text...
URL
Figure
Next Reference Ctrl+Page Down
Previous Reference Ctrl+Page Up
Show All References Ctrl+M
Show Selected References
Hide Selected References
Record Summary...
Find Duplicates
Empty Trash
Title
Journal
Ref Type
Trash
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configure...
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Search
No References Selected
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Hide Tab Pane
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END NOTE
Presentation1
My Computer
9:10 AM

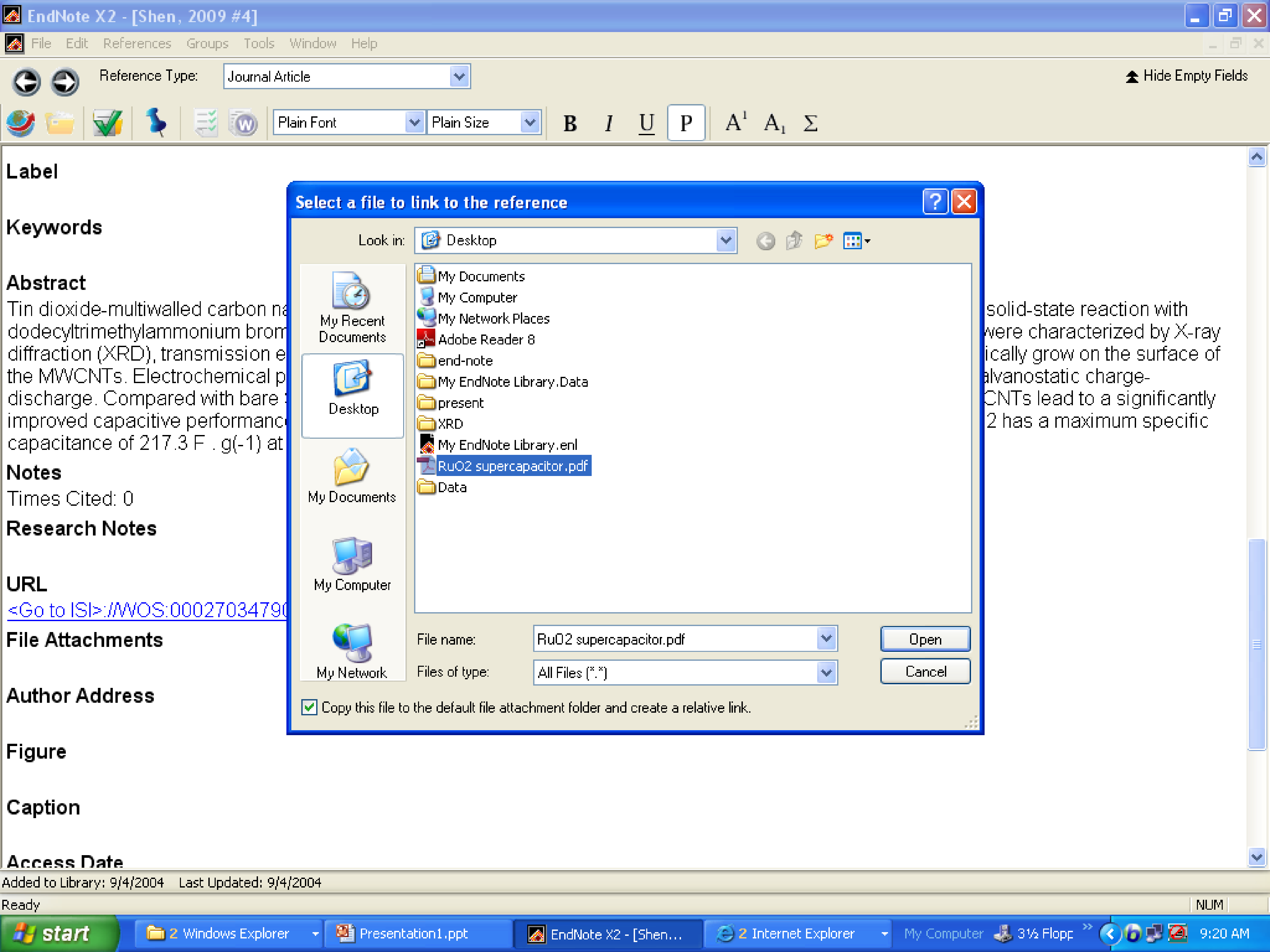

EndNote X4 - [New Reference]
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Window
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Reference Type:
Journal Article
Edited Book
Electronic Article
Electronic Book
Electronic Book Section
Encyclopedia
Equation
Figure
Film or Broadcast
Generic
Government Document
Grant
Hearing
Journal Article
Legal Rule or Regulation
Magazine Article
Manuscript
Map
Newspaper Article
Online Database
Online Multimedia
Pamphlet
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Report
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Unpublished Work
Web Page
Author
Year
Title
Journal
Volume
Issue
Pages
Start Page
Epub Date
Date
Type of Article
Short Title
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My Computer
9:48 PM


EndNote X2 - [New Reference]
File Edit References Groups Tools Window Help
Reference Type: Journal Article
Plain Font
Plain Size
Author
Year
Title
Journal
Volume
Issue
Pages
Start Page
Epub Date
Date
Type of Article
Short Title
Alternate Journal
Ready
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start
END NOTE
Presentation1
EndNote X2 - [New ...
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9:11 AM


EndNote X4 - [Bard, 2001 #15]
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Reference Type: Book
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Author
Bard, Allen J.
Faulkner, Larry R.
Year
2001
Title
Electrochemical methods : fundamentals and applications
Series Editor
Series Title
City
New York ; Chichester
Publisher
John Wiley
Volume
Number of Volumes
Series Volume
Number of Pages
xxi, 833 p.
Pages
Edition
Added to Library: 11/5/2010 Last Updated: 11/5/2010
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NUM
start
My Computer
9:55 PM


EndNote X4 - [Salamifar, 2010 #1]
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Reference Type: Journal Article
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Author
Salamifar, S. E.
Mehrgardi, M. A.
Kazemi, S. H.
Mousavi, M. F.
Year
2010
Title
Cyclic voltammetry and scanning electrochemical microscopy studies of methylene blue immobilized on the self-assembled monolayer of n-dodecanethiol
Journal
Electrochimica Acta
Volume
56
Issue
2
Pages
896-904
Start Page
Epub Date
Date
Dec 30
Type of Article
Short Title
Added to Library: 1/9/2011 Last Updated: 1/9/2011
Ready
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My Computer
9:52 PM


File Edit References Groups Tools Window Help
Reference Type: Journal Article
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Label
Keywords
Abstract
Tin dioxide-multiwalled carbon nanotubes composite (SnO2/MWCNTs) has been synthesized by using low-heating solid-state reaction with dodecyltrimethylammonium bromide (DTAB) as surfactant. The structure and morphology of the obtained samples were characterized by X-ray diffraction (XRD), transmission electron microscopy (TEM). The results showed that SnO2 nanodots could symmetrically grow on the surface of the MWCNTs. Electrochemical performance of these electrodes has been investigated using cyclic voltammetry, galvanostatic charge-discharge. Compared with bare SnO2 nanodots and purity MWCNTs,. SnO2 nanodots uniformly dispersed on MWCNTs lead to a significantly improved capacitive performance in 1.0 mol . L-1 Na2SO4. Galvanostatic charge-discharge studies show that SnO2 has a maximum specific capacitance of 217.3 F . g(-1) at 0.2 A . g(-1) with 11wt% loading.
Notes
Times Cited: 0
Research Notes
URL
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File Attachments
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Open File
Convert to Relative Links
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END NOTE
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EndNote X2 - [Shen...
2 Internet Explorer
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9:18 AM



EndNote X2 - [Shen, 2009 #4]
File Edit References Groups Tools Window Help
Reference Type:
Journal Article
Hide Empty Fields
Plain Font
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Label
Keywords
Abstract
Tin dioxide-multiwalled carbon na
dodecyltrimethylammonium brom
diffraction (XRD), transmission e
the MWCNTs. Electrochemical p
discharge. Compared with bare
improved capacitive performanc
capacitance of 217.3 F . g(-1) at
solid-state reaction with
were characterized by X-ray
ically grow on the surface of
alvanostatic charge-
CNTs lead to a significantly
2 has a maximum specific
Notes
Times Cited: 0
Research Notes
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File Attachments
Author Address
Figure
Caption
Access Date
Select a file to link to the reference
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Desktop
My Recent Documents
Desktop
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My Computer
My Network
My Documents
My Computer
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Adobe Reader 8
end-note
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Data
File name:
RuO2 supercapacitor.pdf
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All Files (*.*)
Open
Cancel
Copy this file to the default file attachment folder and create a relative link.
Added to Library: 9/4/2004 Last Updated: 9/4/2004
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2 Windows Explorer
Presentation1.ppt
EndNote X2 - [Shen...
2 Internet Explorer
My Computer
3½ Flopp
9:20 AM

File Edit References Groups Tools Window Help

Reference Type: Journal Article

Hide Empty Fields

Label

Keywords

Abstract

Tin dioxide-multiwalled carbon nanotubes composite (SnO2/MWCNTs) has been synthesized by using low-heating solid-state reaction with dodecyltrimethylammonium bromide (DTAB) as surfactant. The structure and morphology of the obtained samples were characterized by X-ray diffraction (XRD), transmission electron microscopy (TEM). The results showed that SnO2 nanodots could symmetrically grow on the surface of the MWCNTs. Electrochemical performance of these electrodes has been investigated using cyclic voltammetry, galvanostatic charge-discharge. Compared with bare SnO2 nanodots and purity MWCNTs,. SnO2 nanodots uniformly dispersed on MWCNTs lead to a significantly improved capacitive performance in 1.0 mol . L-1 Na2SO4. Galvanostatic charge-discharge studies show that SnO2 has a maximum specific capacitance of 217.3 F . g(-1) at 0.2 A . g(-1) with 11wt% loading.

Notes

Times Cited: 0

Research Notes

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File Attachments

RuO2 supercap...

RuO2 supercapacitor.pdf

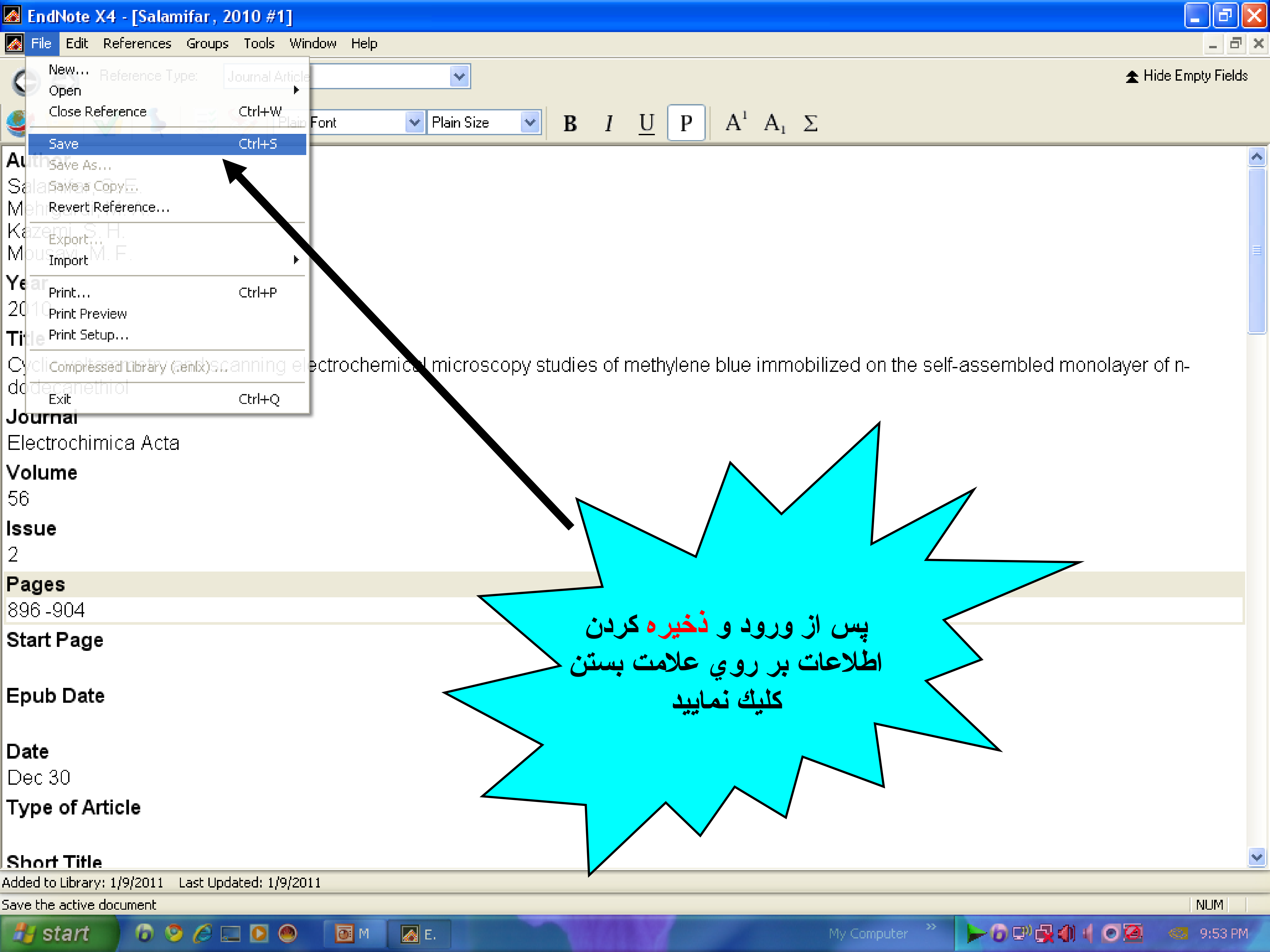
Author Address

Figure

Caption

Added to Library: 9/4/2004 Last Updated: 9/4/2004

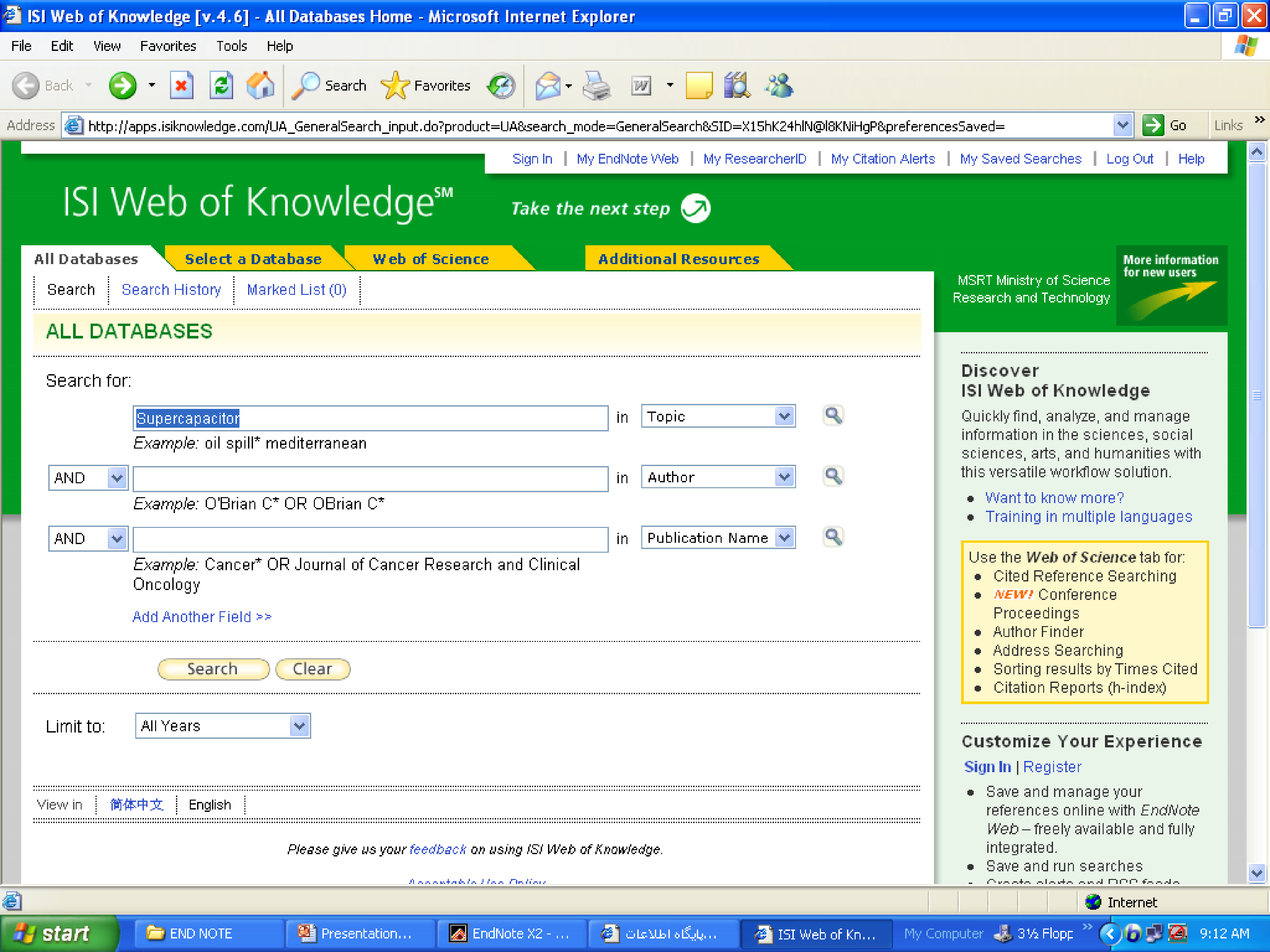
Ready NUM

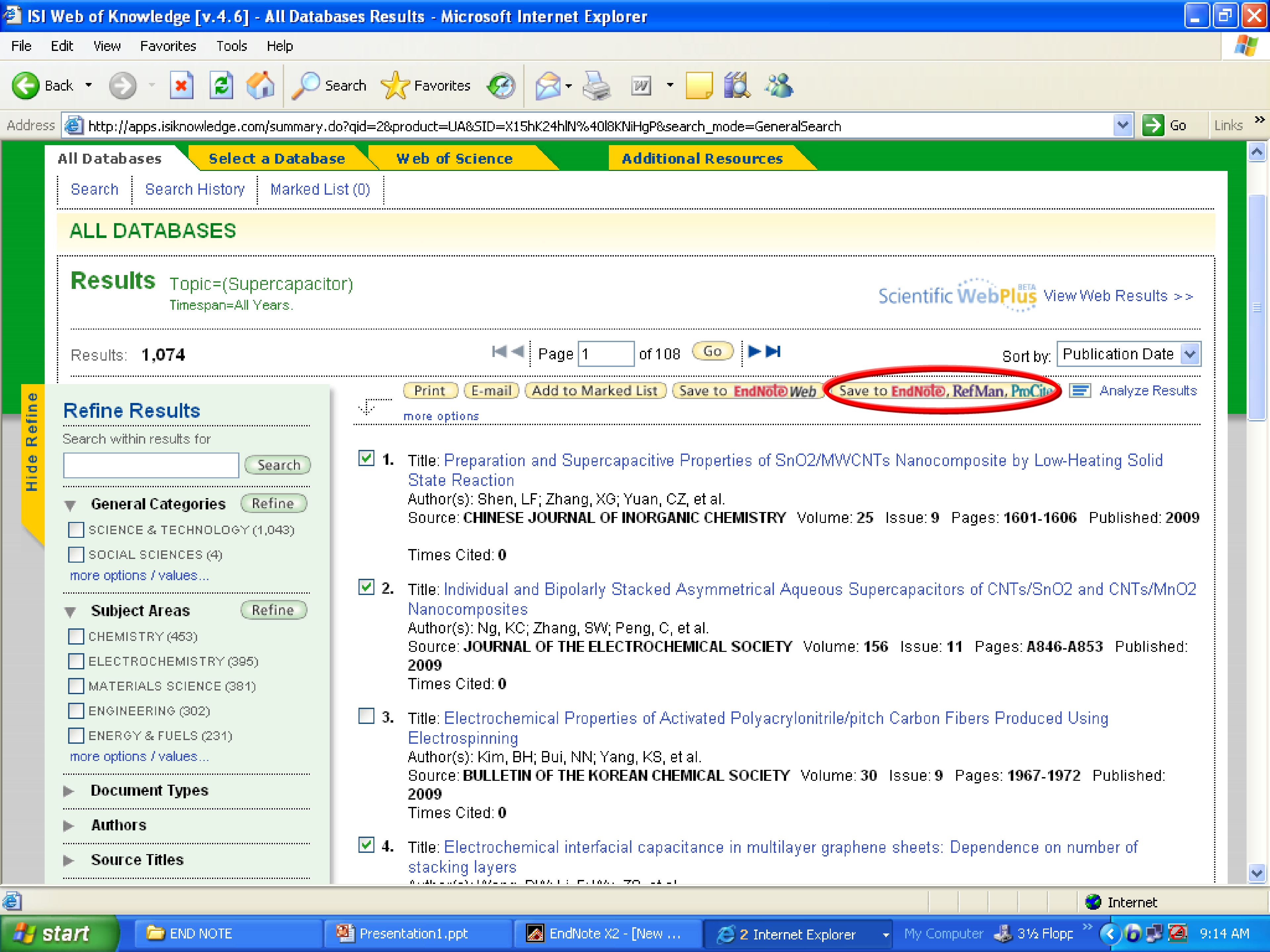

EndNote X4 - [Salamifar, 2010 #1]
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Save a Copy...
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Compressed Library (.enlx)...
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Reference Type: Journal Article
Hide Empty Fields
Plain Font
Plain Size
B I U P A¹ A₁ Σ
Author
Year
Title
Cyclic voltammetry and scanning electrochemical microscopy studies of methylene blue immobilized on the self-assembled monolayer of n-dodecanethiol
Journal
Electrochimica Acta
Volume
56
Issue
2
Pages
896 -904
Start Page
Epub Date
Date
Dec 30
Type of Article
Short Title
Added to Library: 1/9/2011 Last Updated: 1/9/2011
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9:53 PM
پس از ورود و ذخيره كردن
اطلاعات بر روي علامت بستن
كليك نماييد

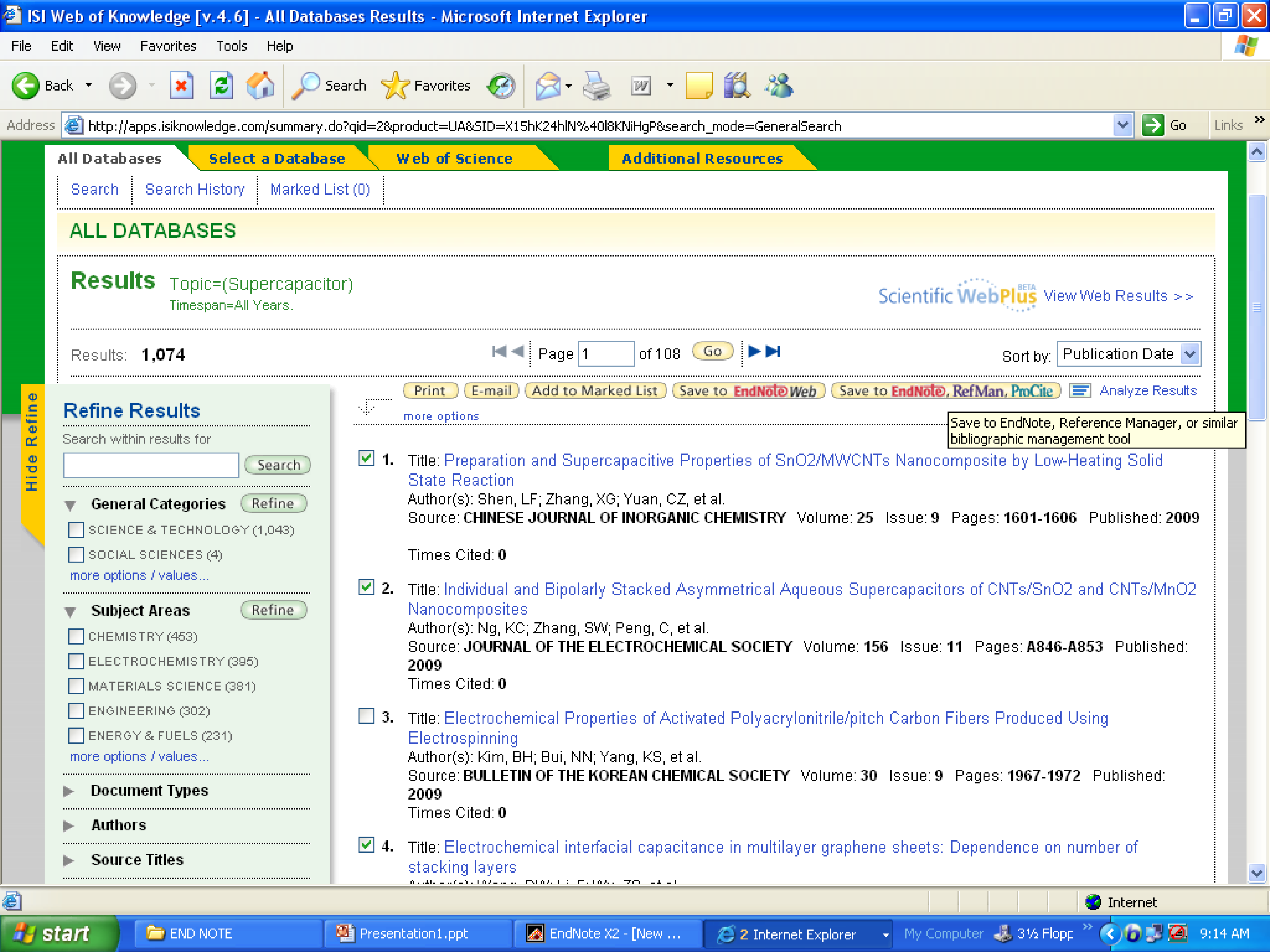
Automatic Import

انتقال اطلاعات کتابشناختي از

ISI Web of Knowledge - All Databases Home


ISI Web of Knowledge [v.4.6] - All Databases Home - Microsoft Internet Explorer
File Edit View Favorites Tools Help
Back Search Favorites
Address http://apps.isiknowledge.com/UA_GeneralSearch_input.do?product=UA&search_mode=GeneralSearch&SID=X15hK24hlN@l8KNiHgP&preferencesSaved=
Go Links
Sign In | My EndNote Web | My ResearcherID | My Citation Alerts | My Saved Searches | Log Out | Help
ISI Web of Knowledge℠
Take the next step
All Databases
Select a Database
Web of Science
Additional Resources
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ALL DATABASES
Search for:
Supercapacitor
in Topic
Example: oil spill* mediterranean
AND
in Author
Example: O'Brian C* OR OBrian C*
AND
in Publication Name
Example: Cancer* OR Journal of Cancer Research and Clinical Oncology
Add Another Field >>
Search
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Limit to: All Years
View in | 简体中文 | English
Please give us your feedback on using ISI Web of Knowledge.
MSRT Ministry of Science Research and Technology
More information for new users
Discover ISI Web of Knowledge
Quickly find, analyze, and manage information in the sciences, social sciences, arts, and humanities with this versatile workflow solution.
Want to know more?
Training in multiple languages
Use the Web of Science tab for:
Cited Reference Searching
NEW! Conference Proceedings
Author Finder
Address Searching
Sorting results by Times Cited
Citation Reports (h-index)
Customize Your Experience
Sign In | Register
Save and manage your references online with EndNote Web – freely available and fully integrated.
Save and run searches
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END NOTE
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ISI Web of Knowledge [v.4.6] - All Databases Results - Microsoft Internet Explorer
File Edit View Favorites Tools Help
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Search
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Address
http://apps.isiknowledge.com/summary.do?qid=2&product=UA&SID=X15hK24hlN%40l8KNiHgP&search_mode=GeneralSearch
Go
Links
All Databases
Select a Database
Web of Science
Additional Resources
Search
Search History
Marked List (0)
ALL DATABASES
Results
Topic=(Supercapacitor)
Timespan=All Years.
Scientific WebPlus
View Web Results >>
Results: 1,074
Page 1 of 108
Go
Sort by:
Publication Date
Print
E-mail
Add to Marked List
Save to EndNote Web
Save to EndNote, RefMan, ProCite
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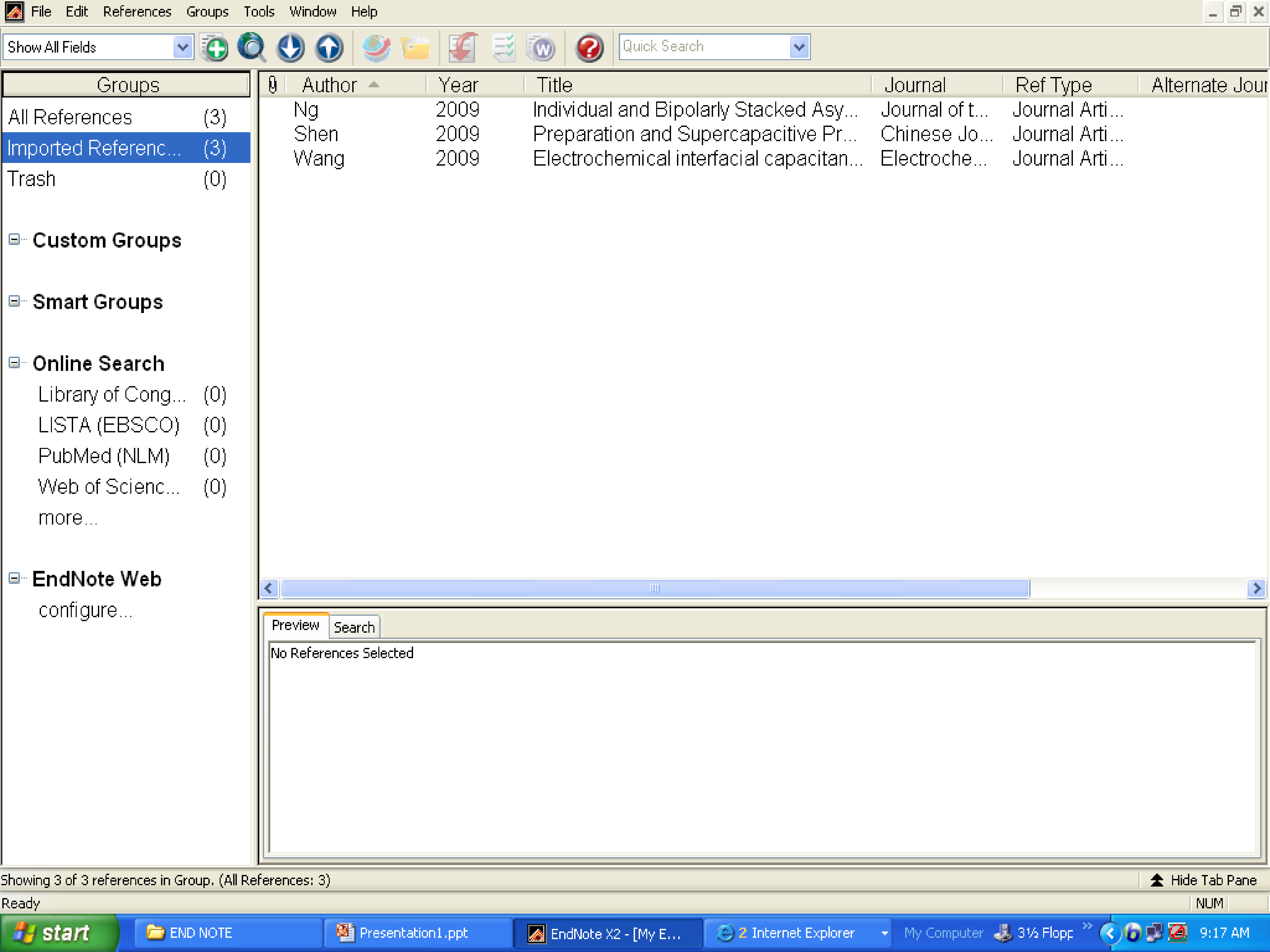
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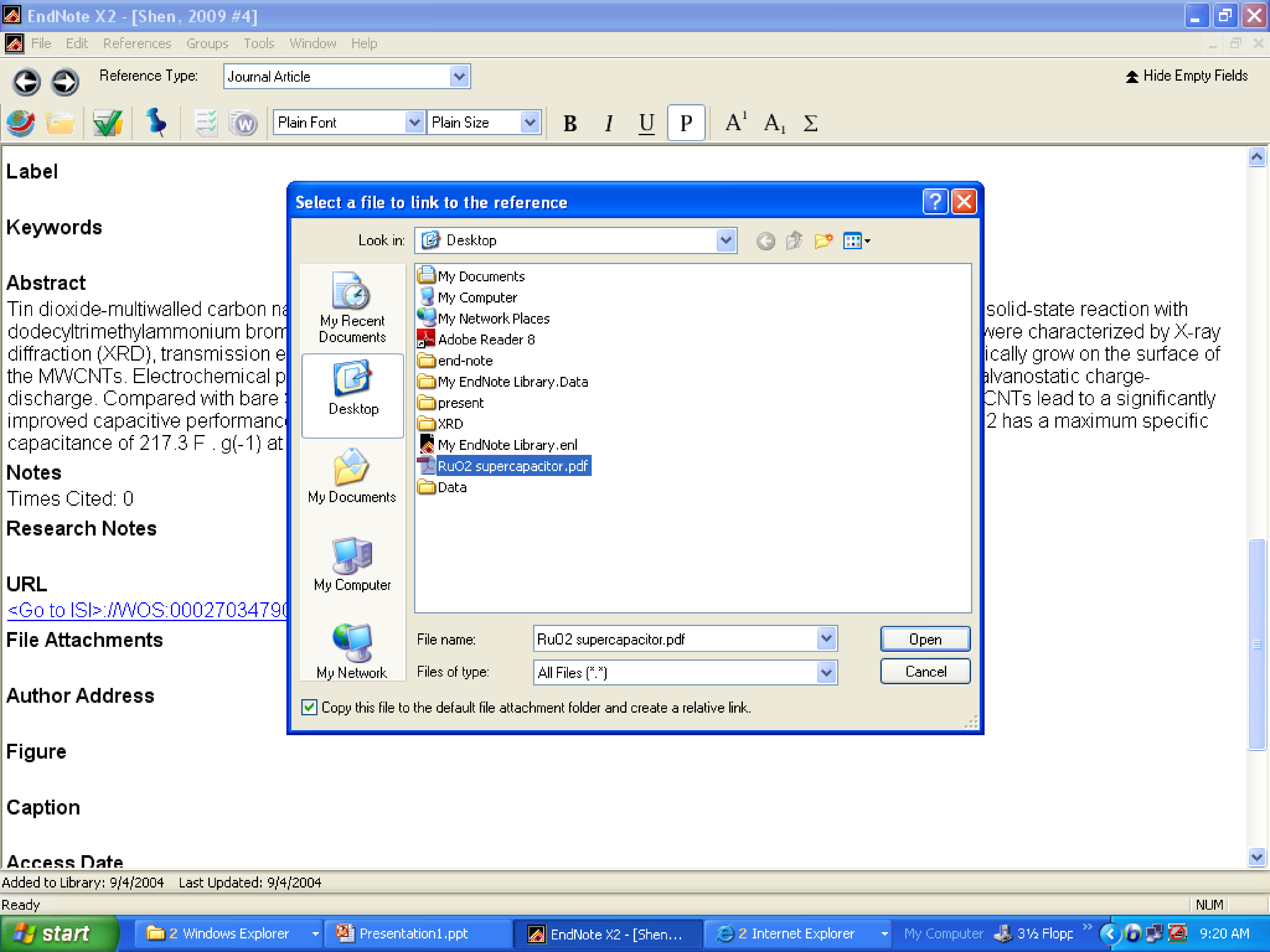
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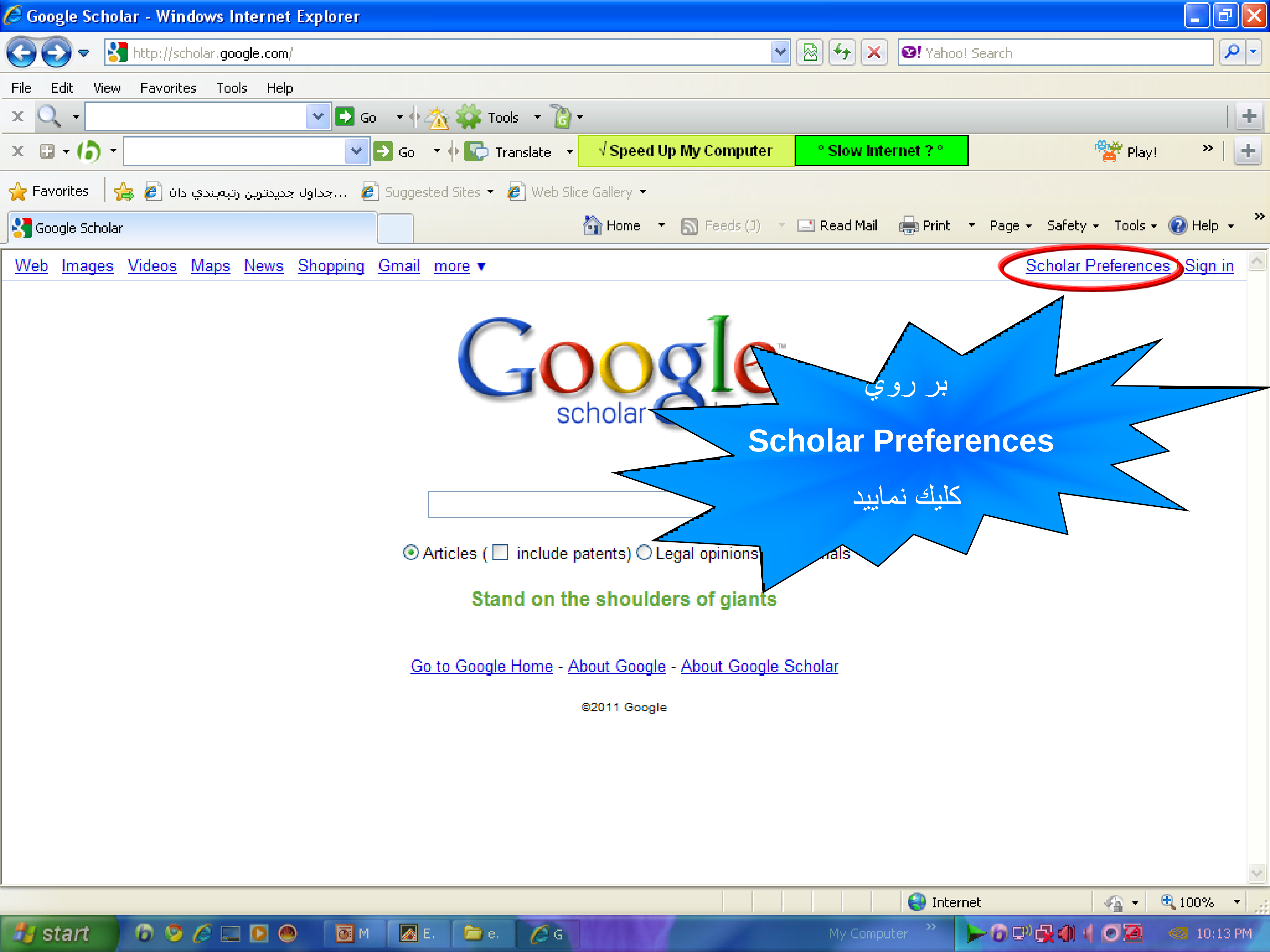
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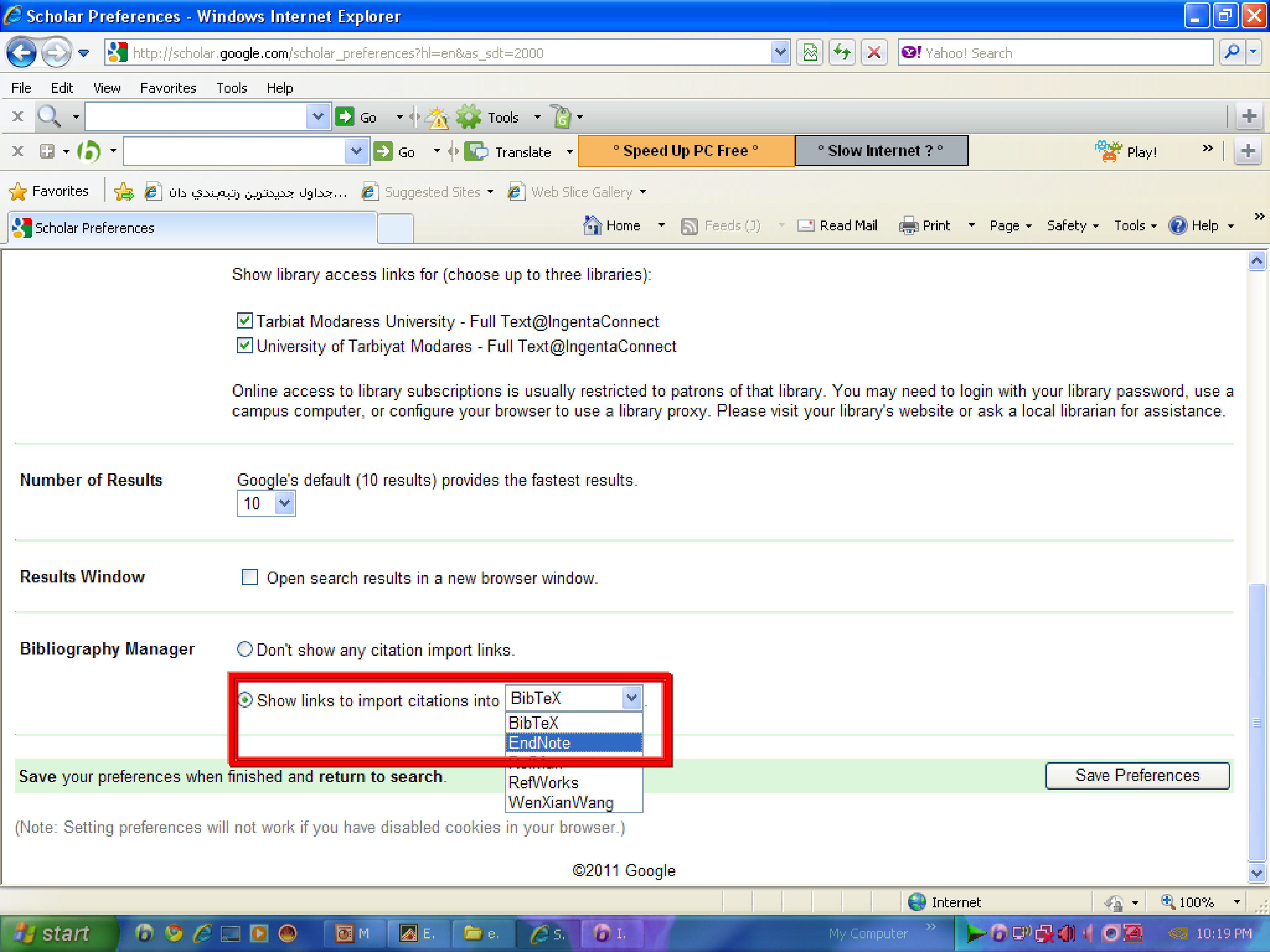
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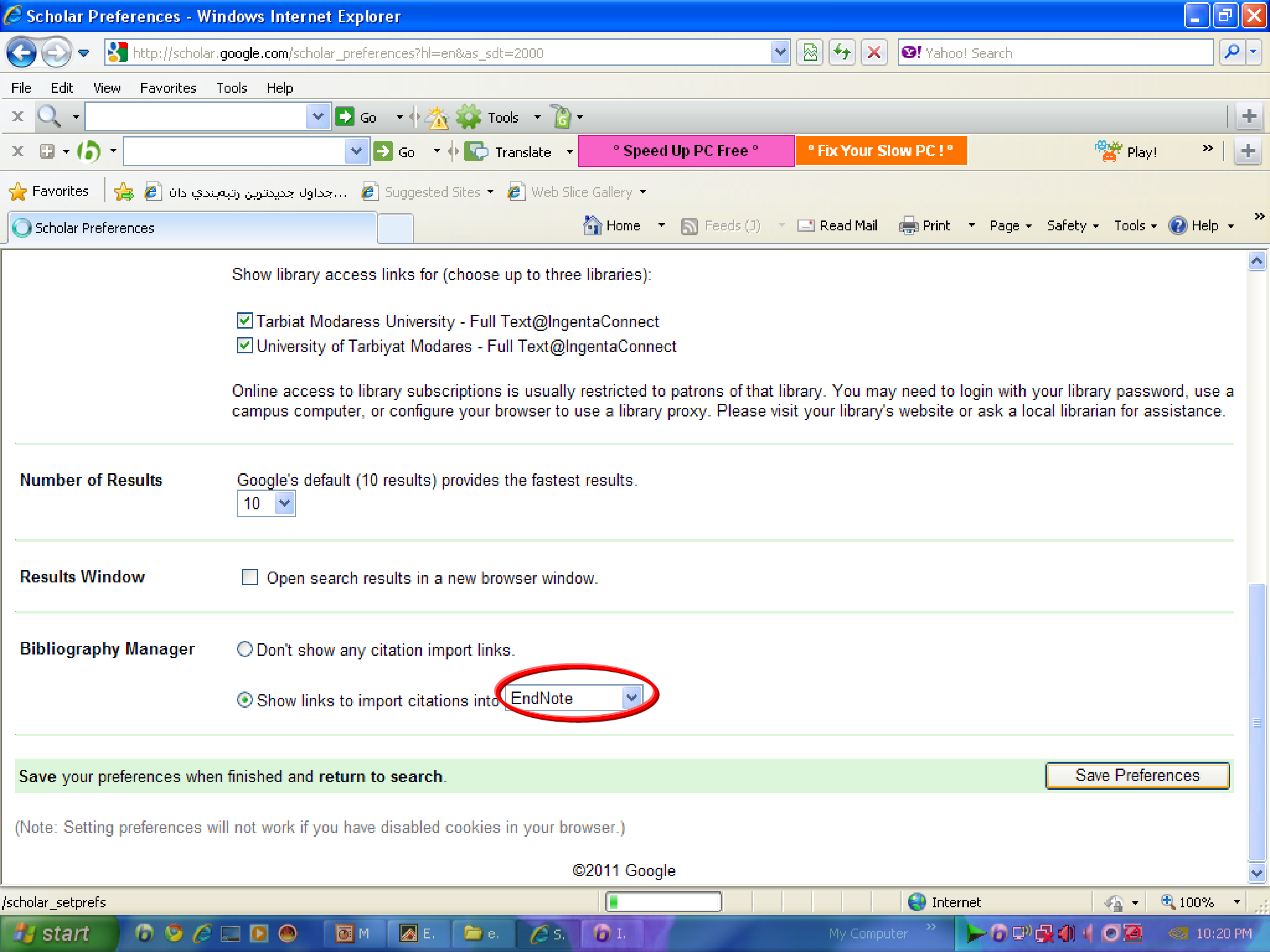
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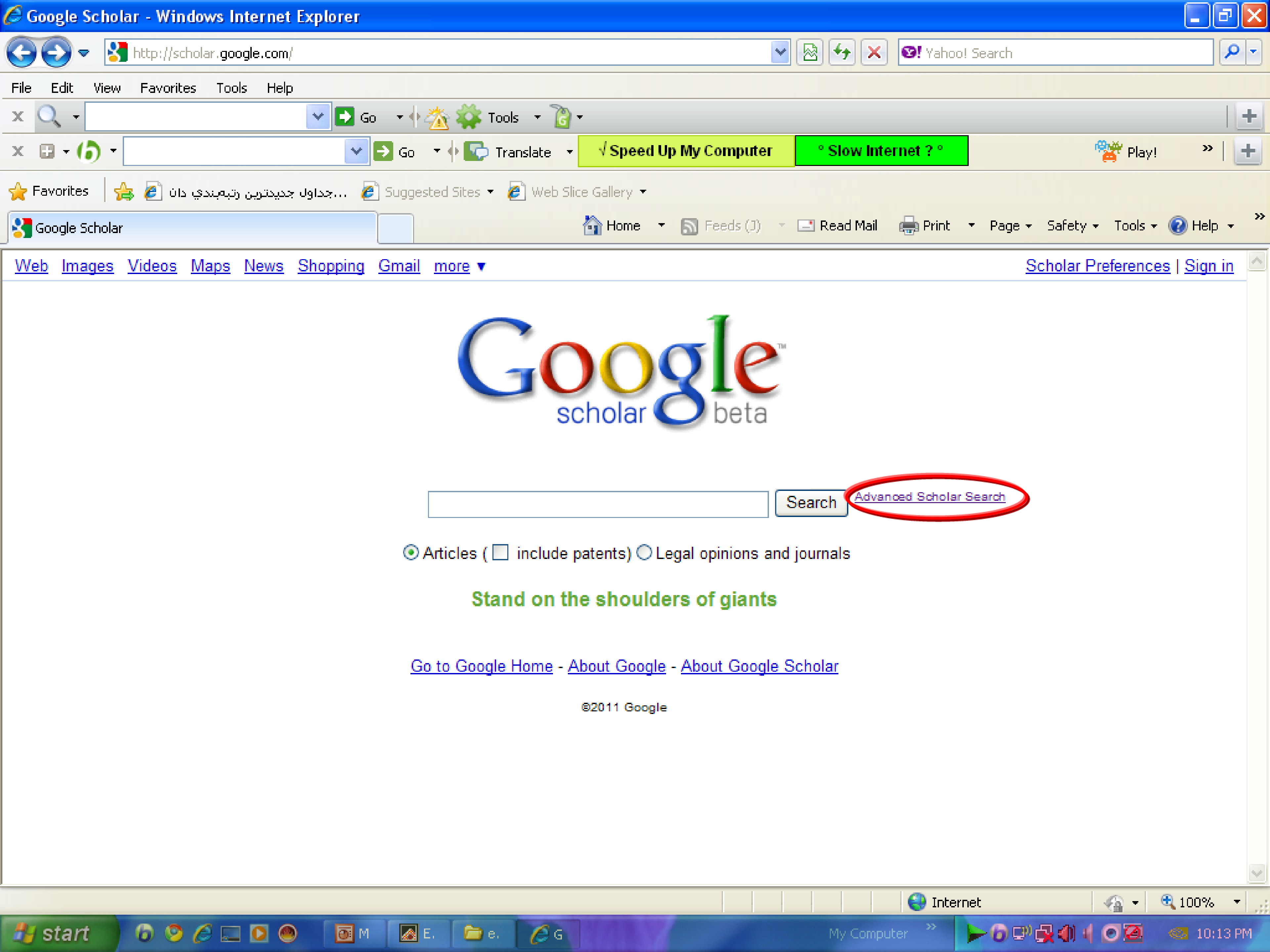
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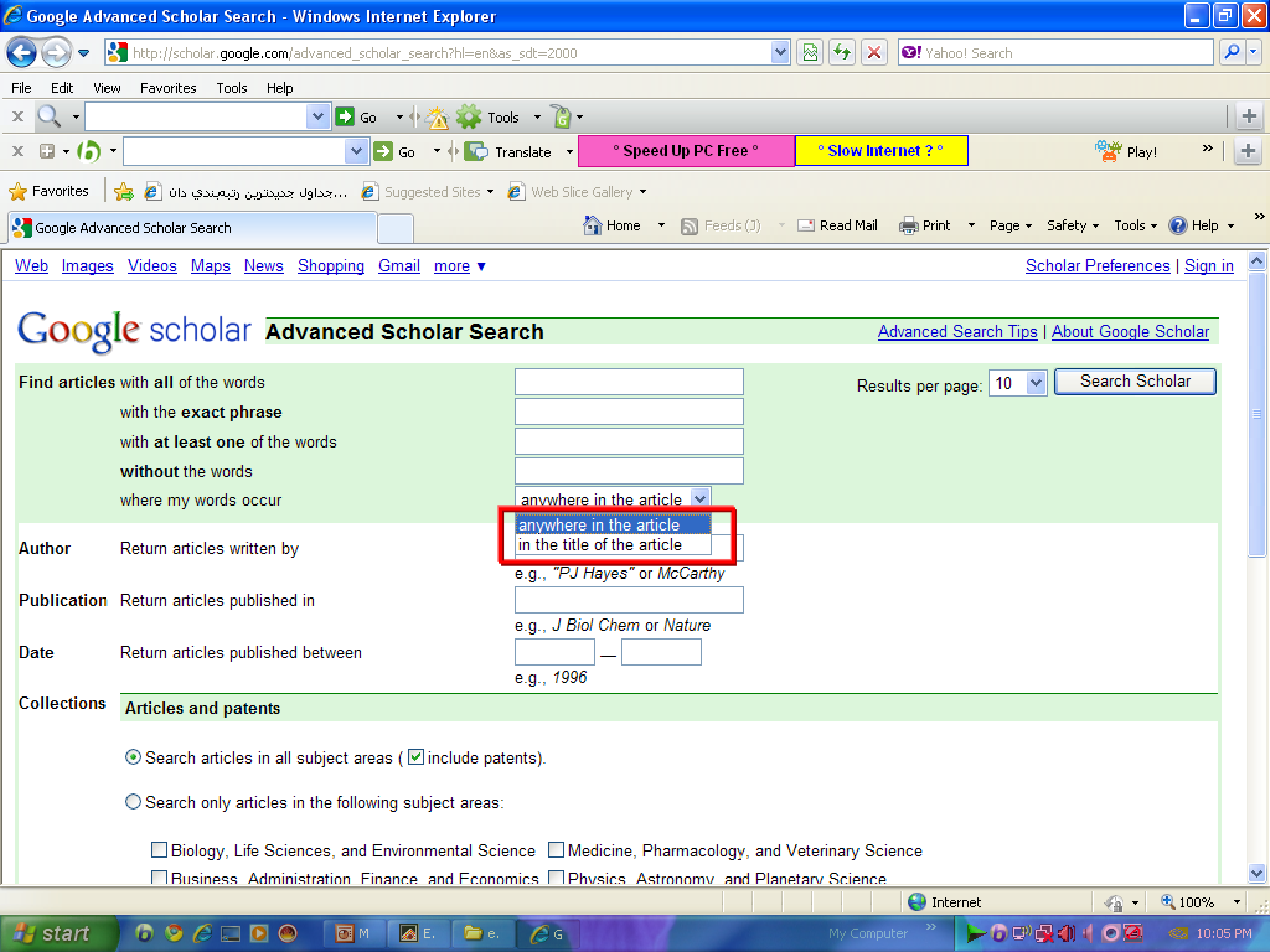
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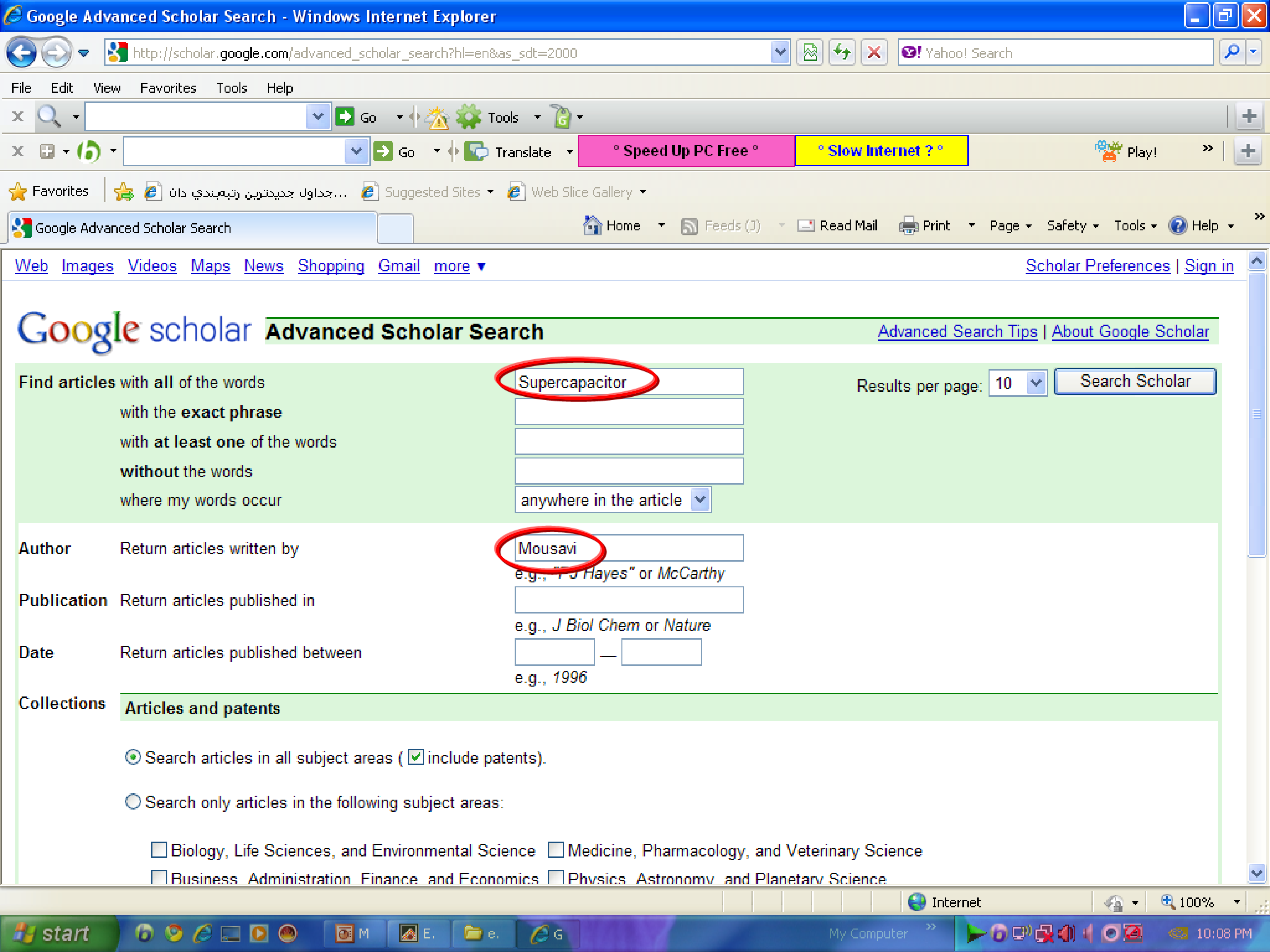

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H.R. Ghenaatian[a], M.F. Mousavi[a], S.H. Kazemi[a] and M. Shamsipur[b]

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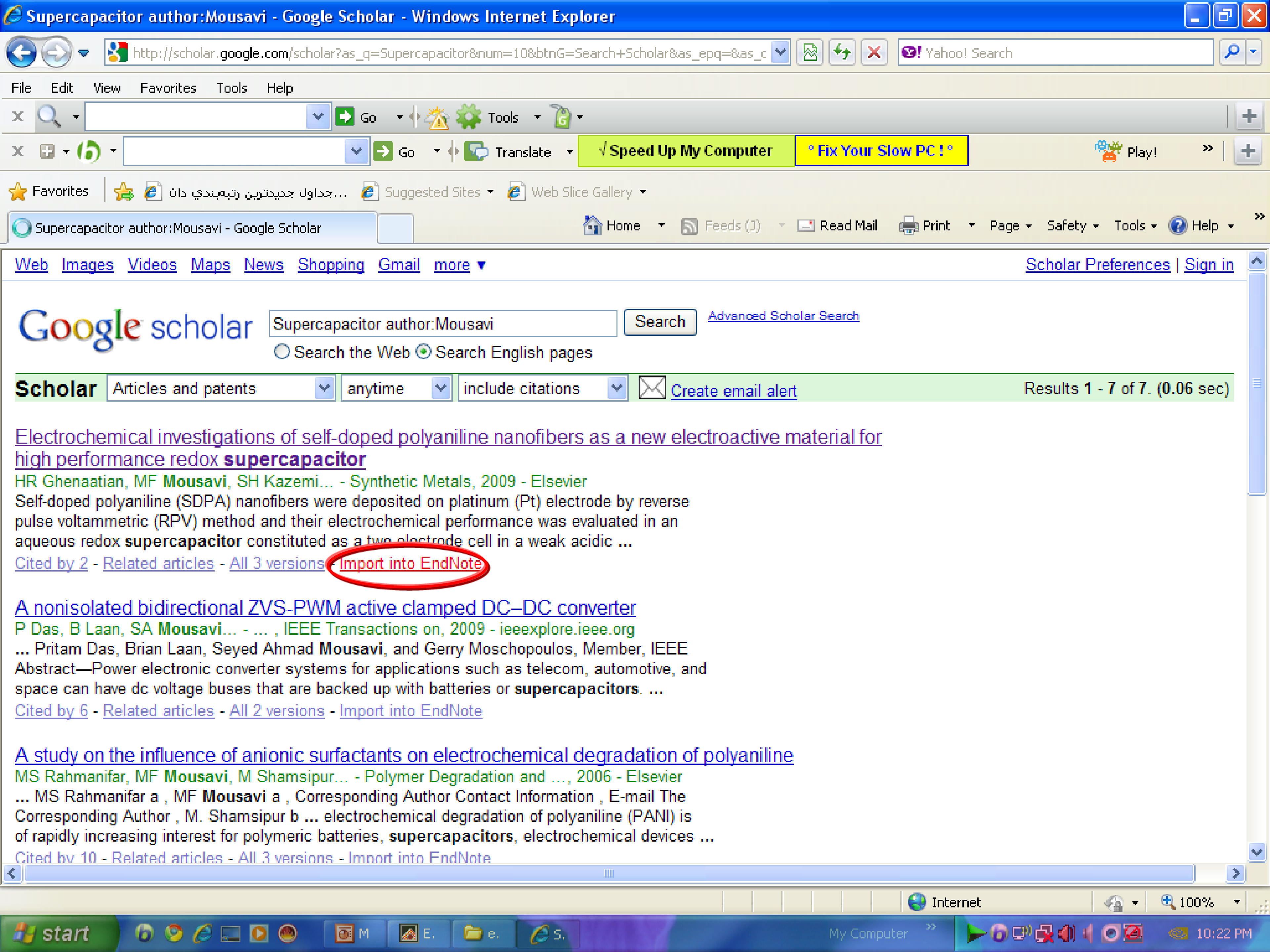
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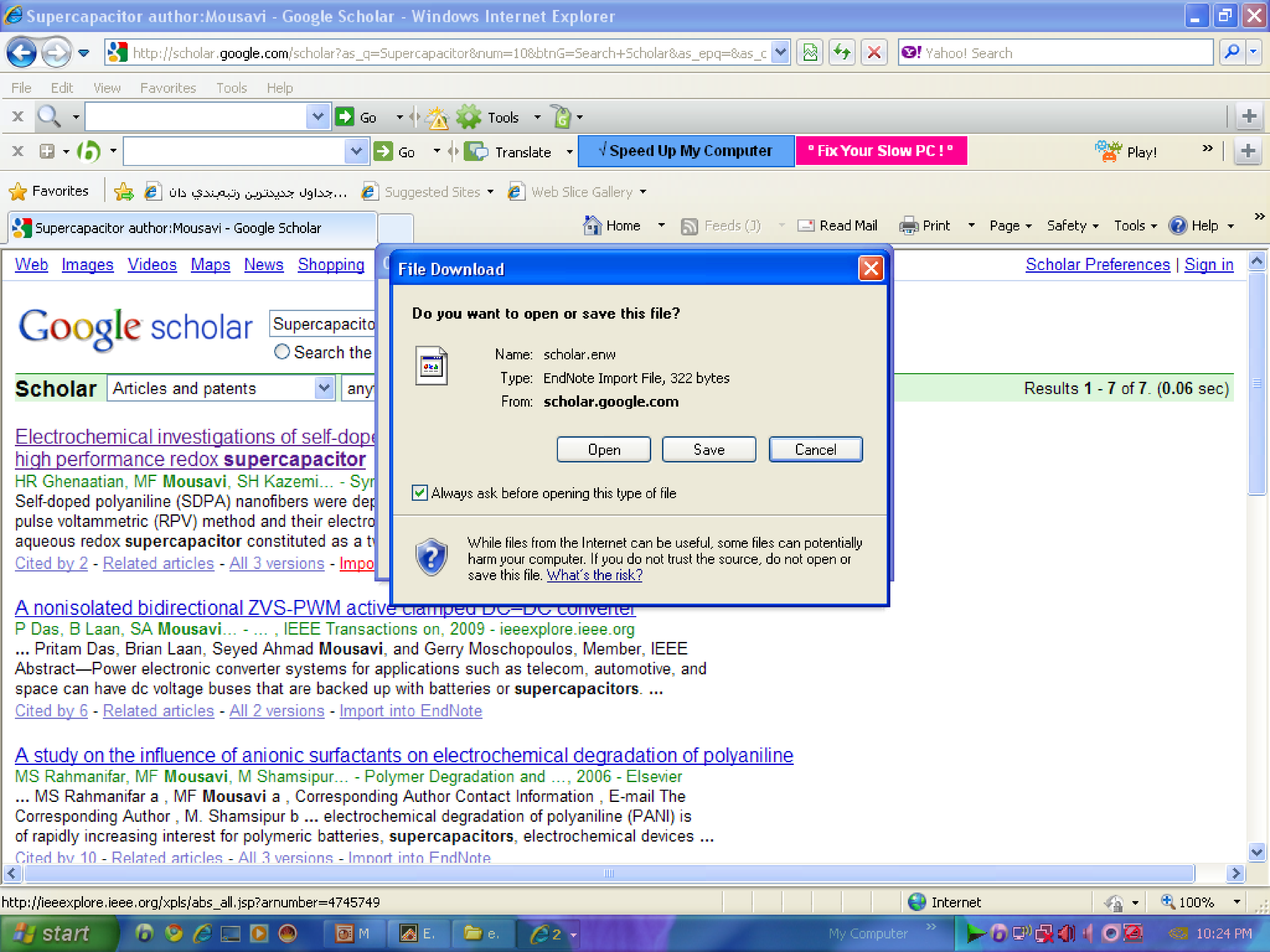
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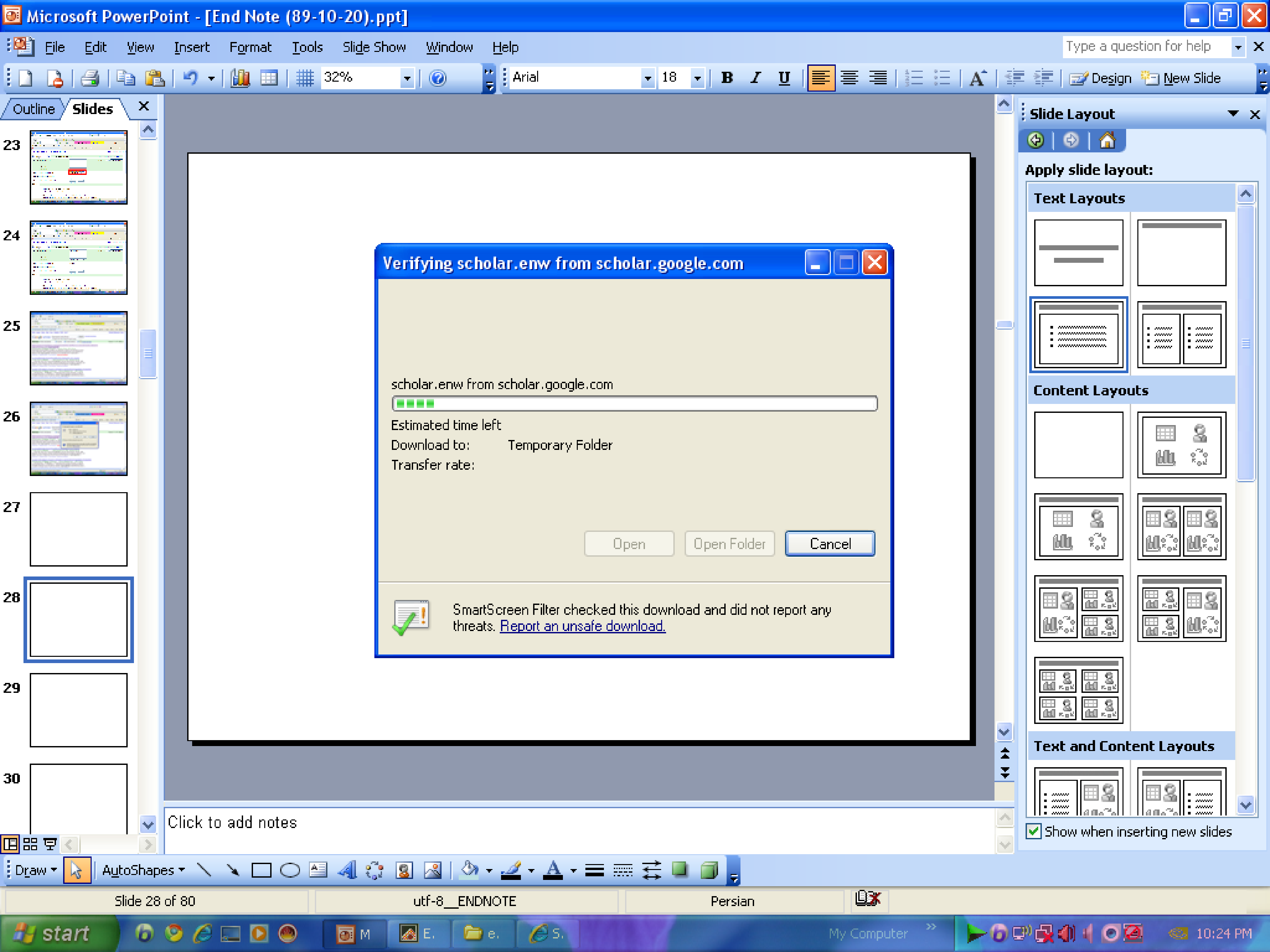
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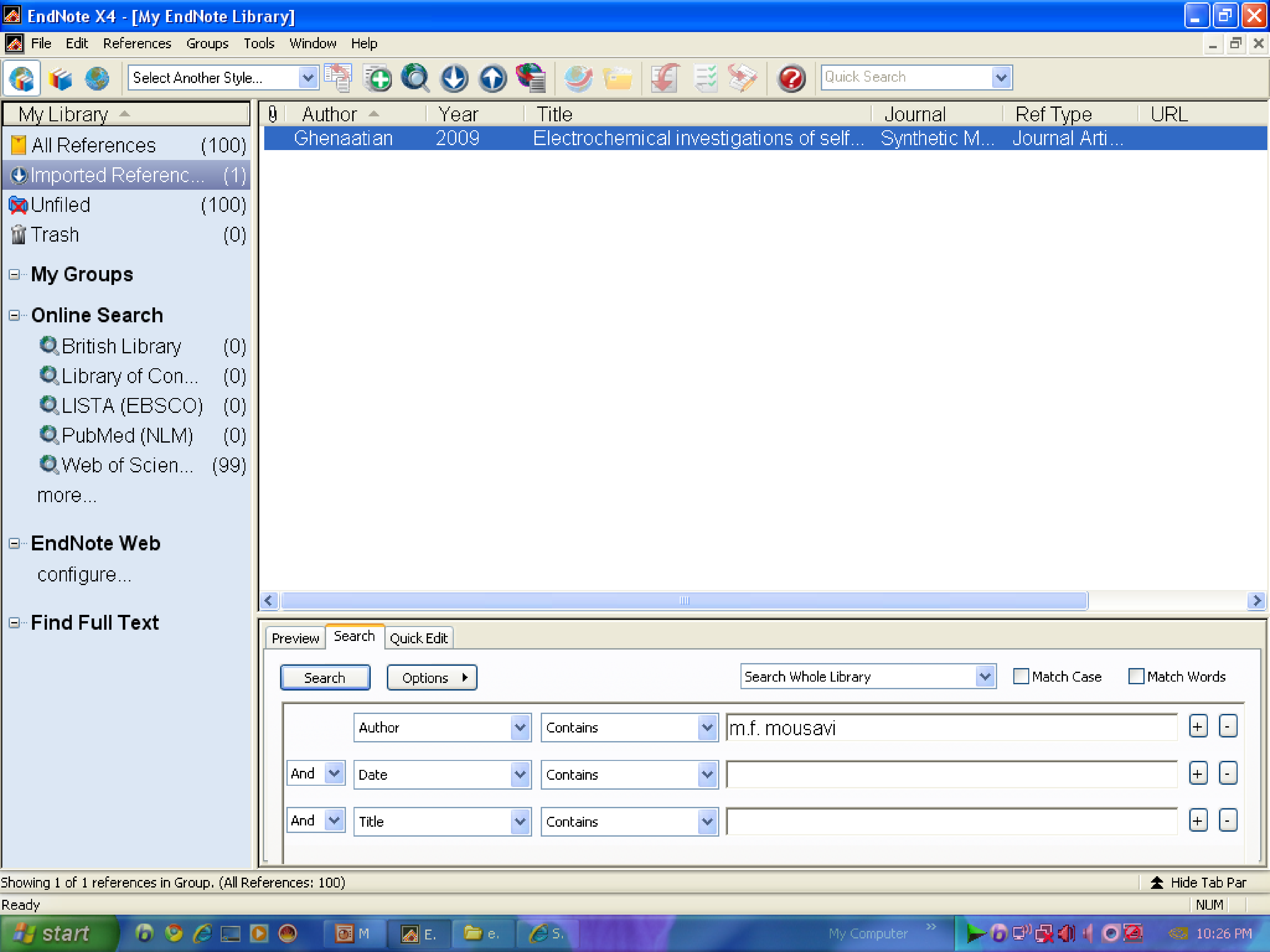
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... Pritam Das, Brian Laan, Seyed Ahmad Mousavi, and Gerry Moschopoulos, Member, IEEE
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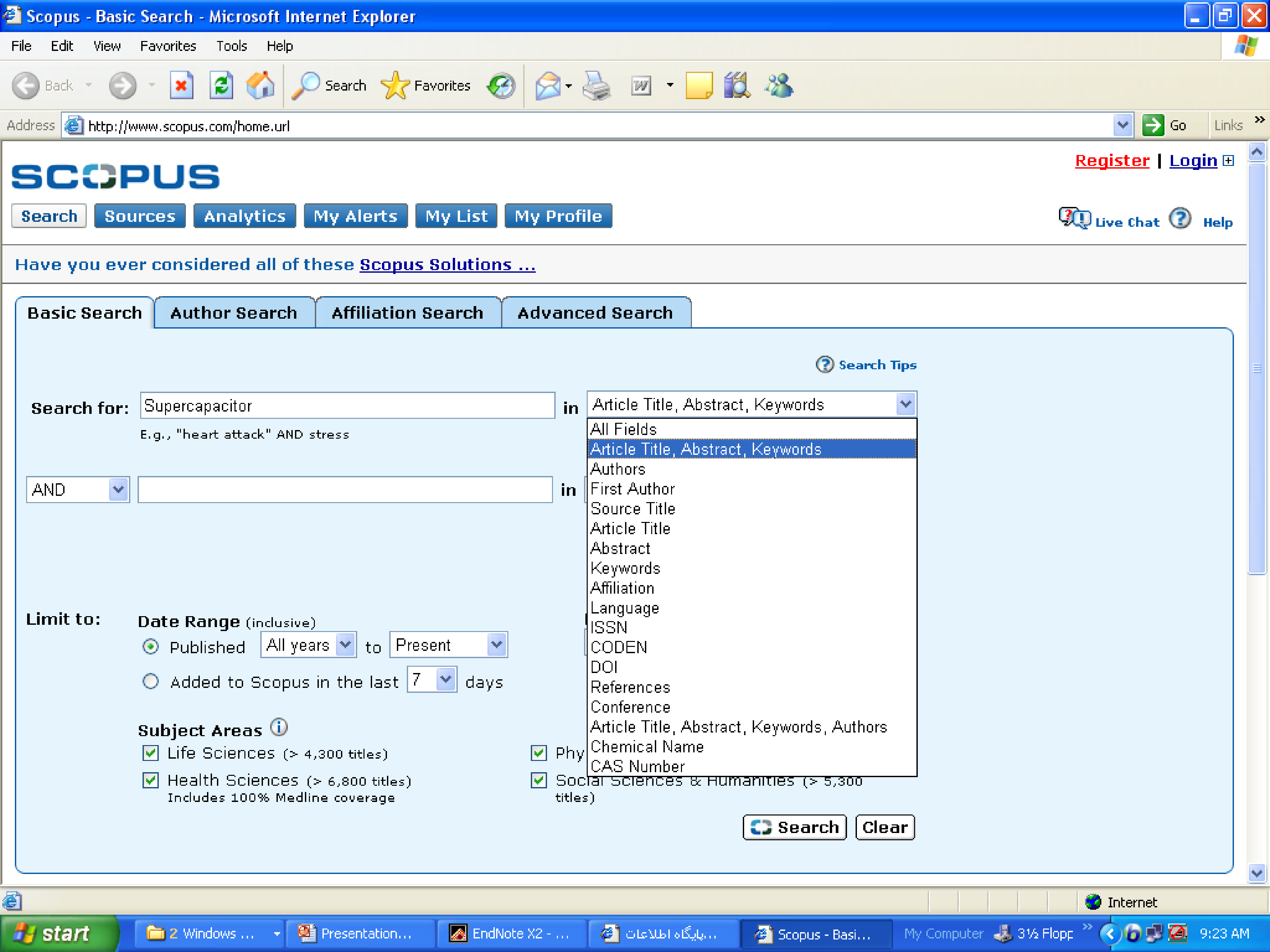
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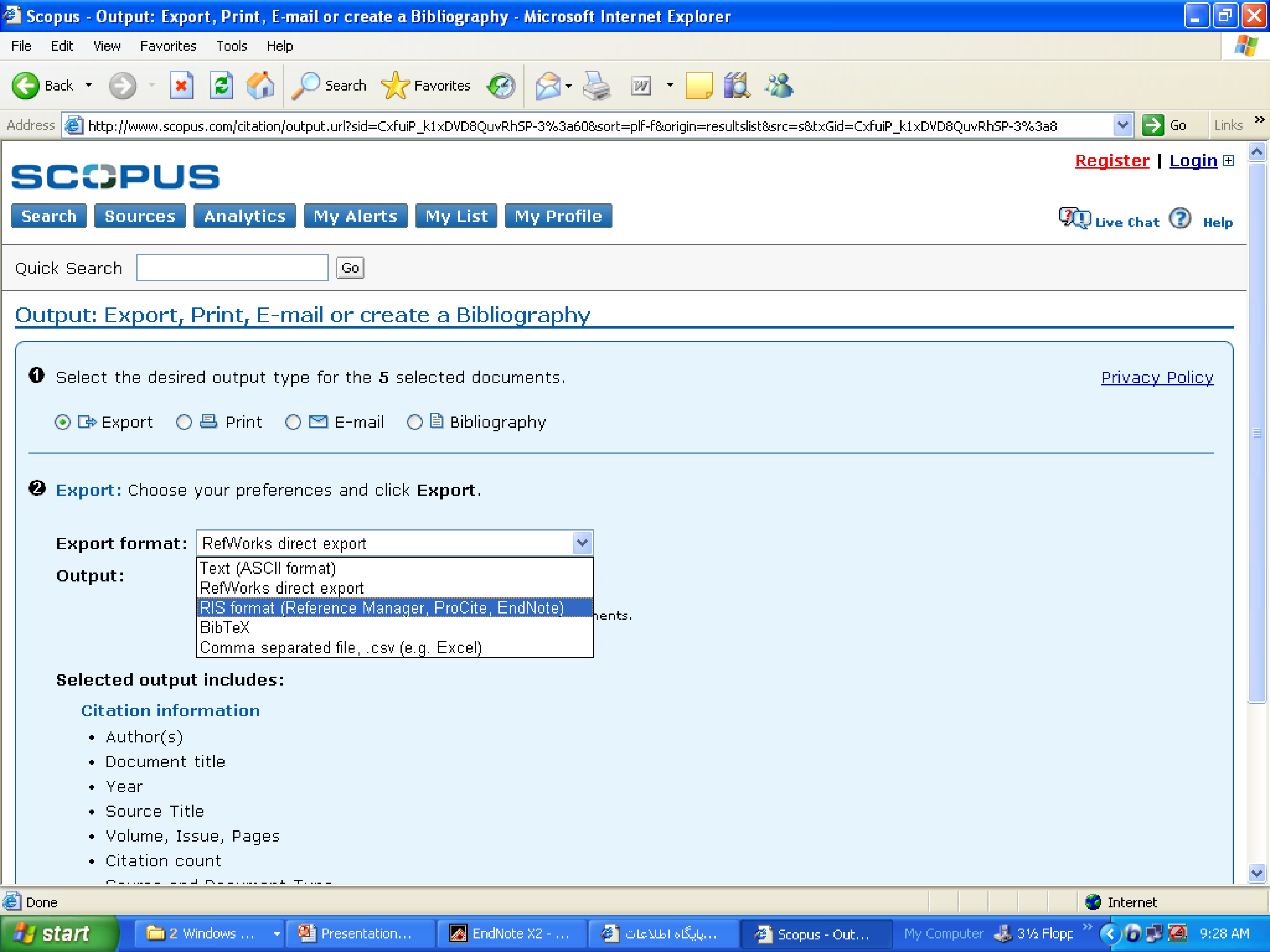
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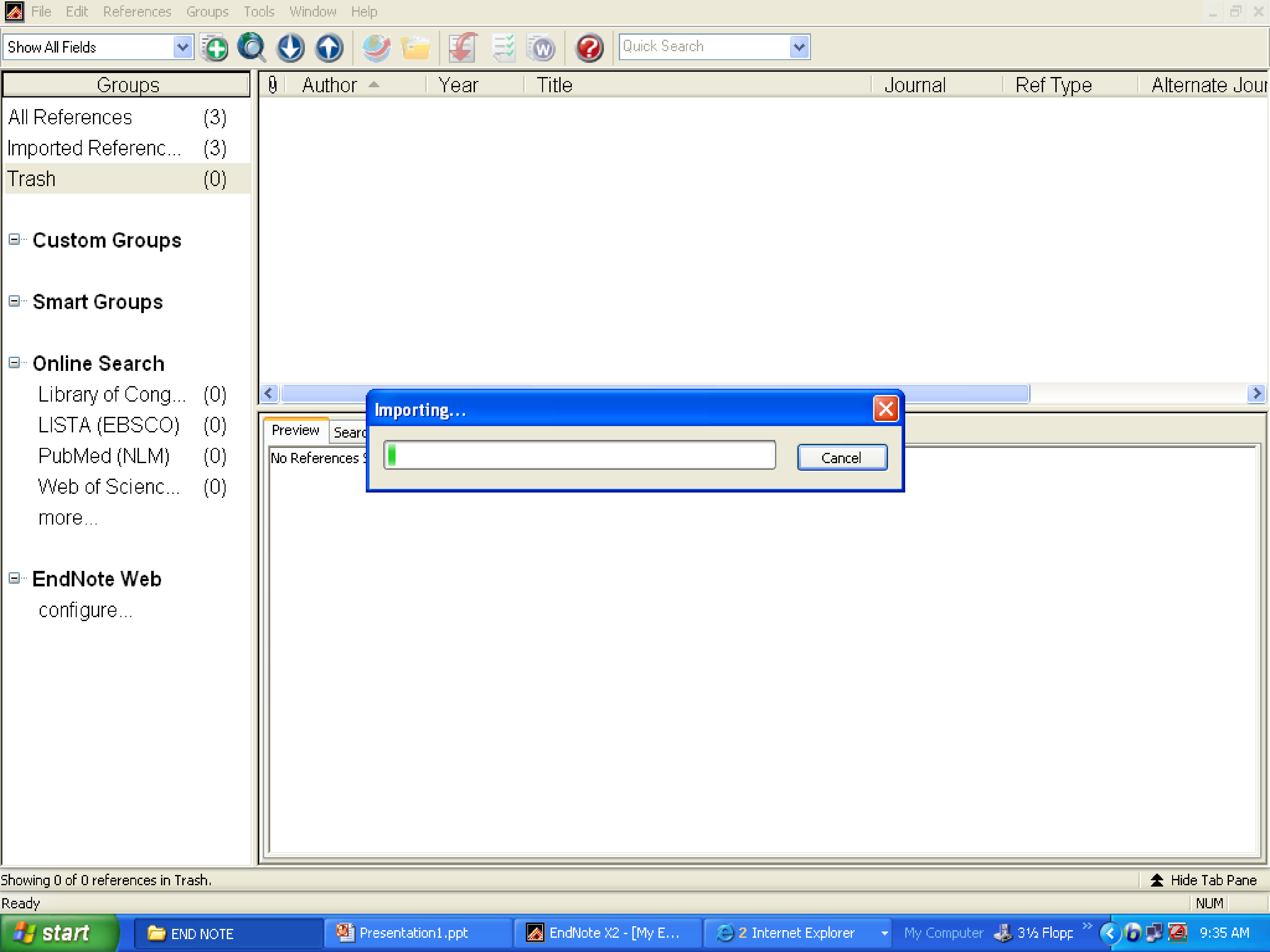
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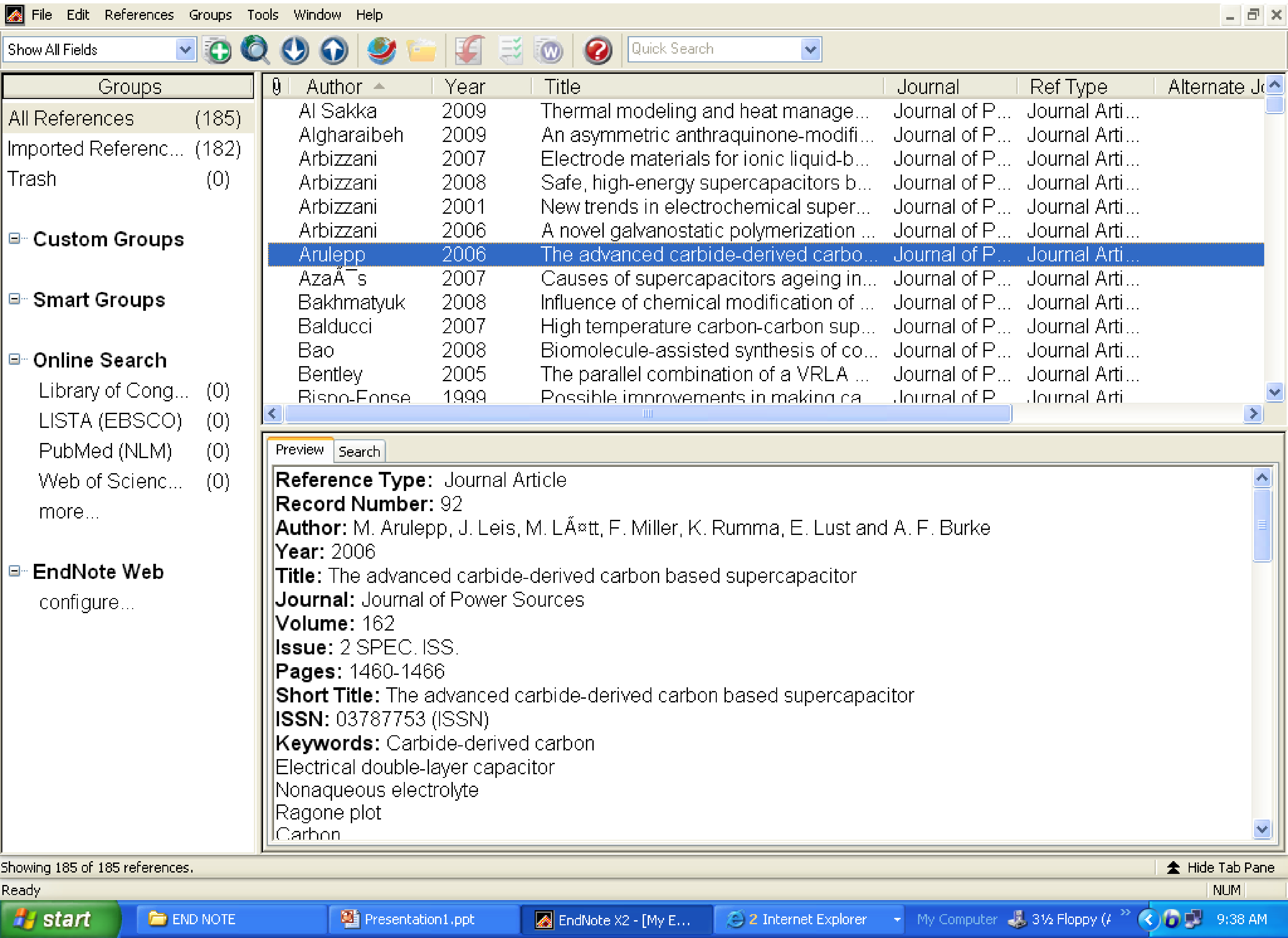
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Journal: Journal of Power Sources
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Pages: 1460-1466
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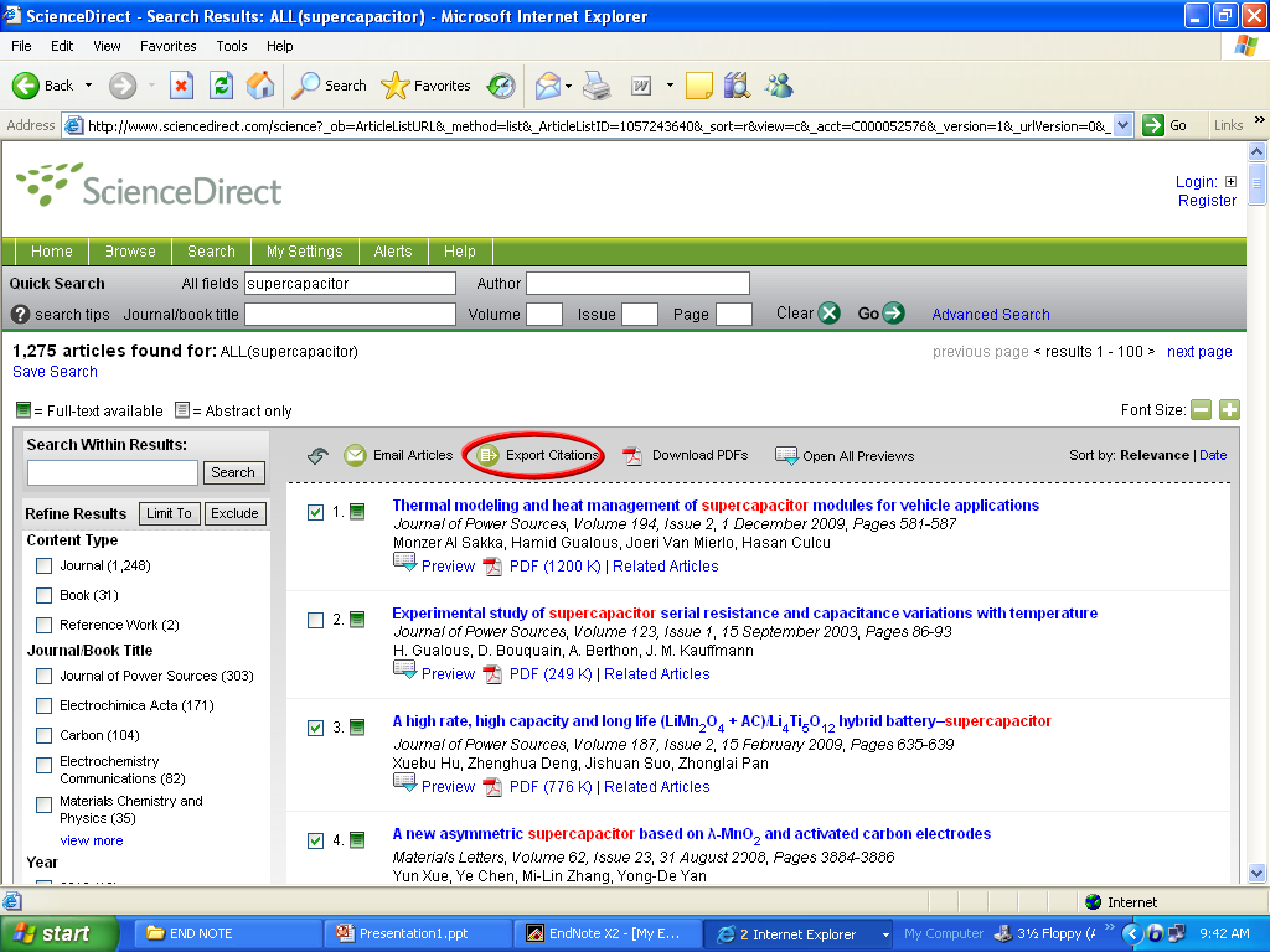
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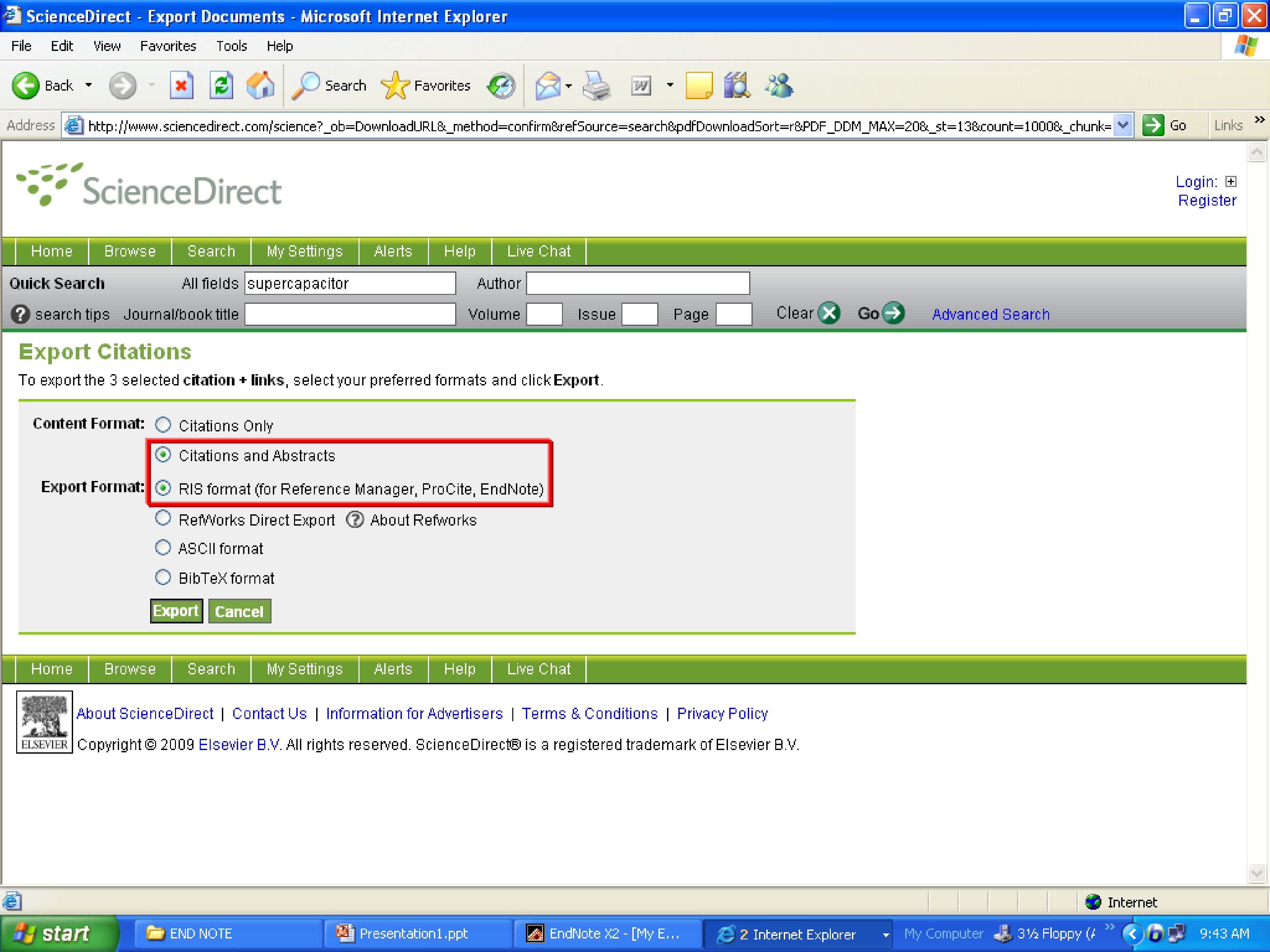
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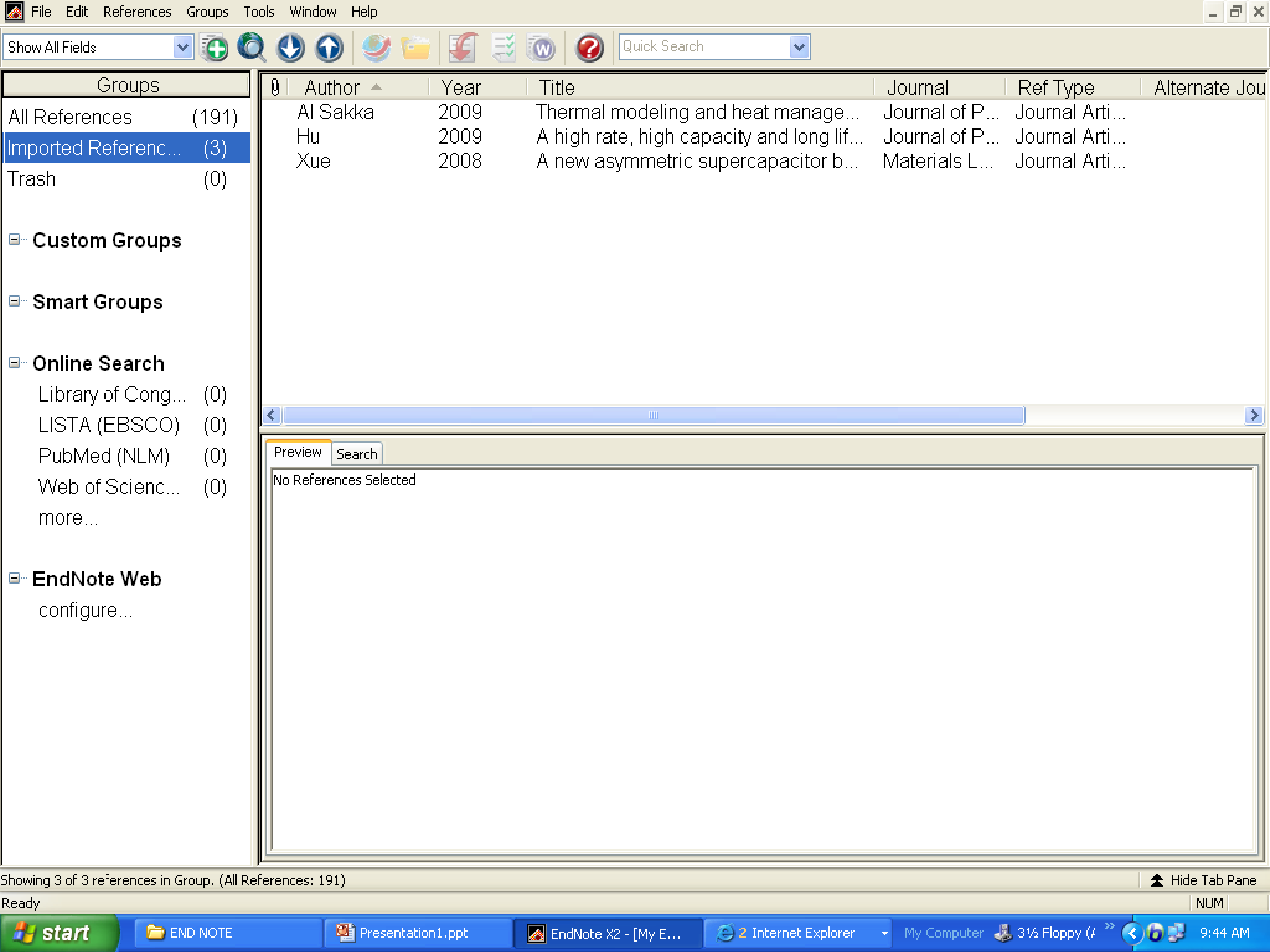
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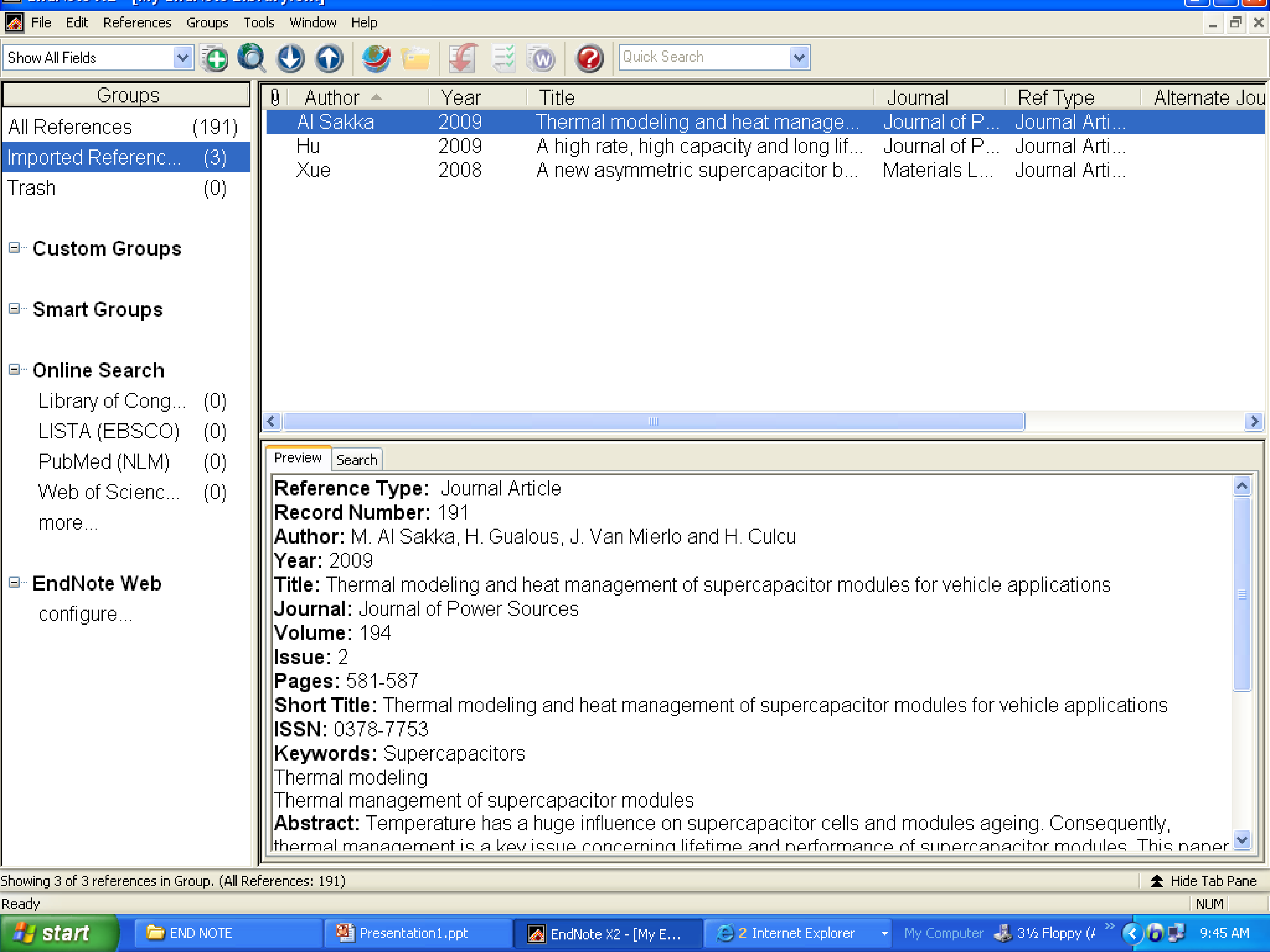
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ISSN: 0378-7753
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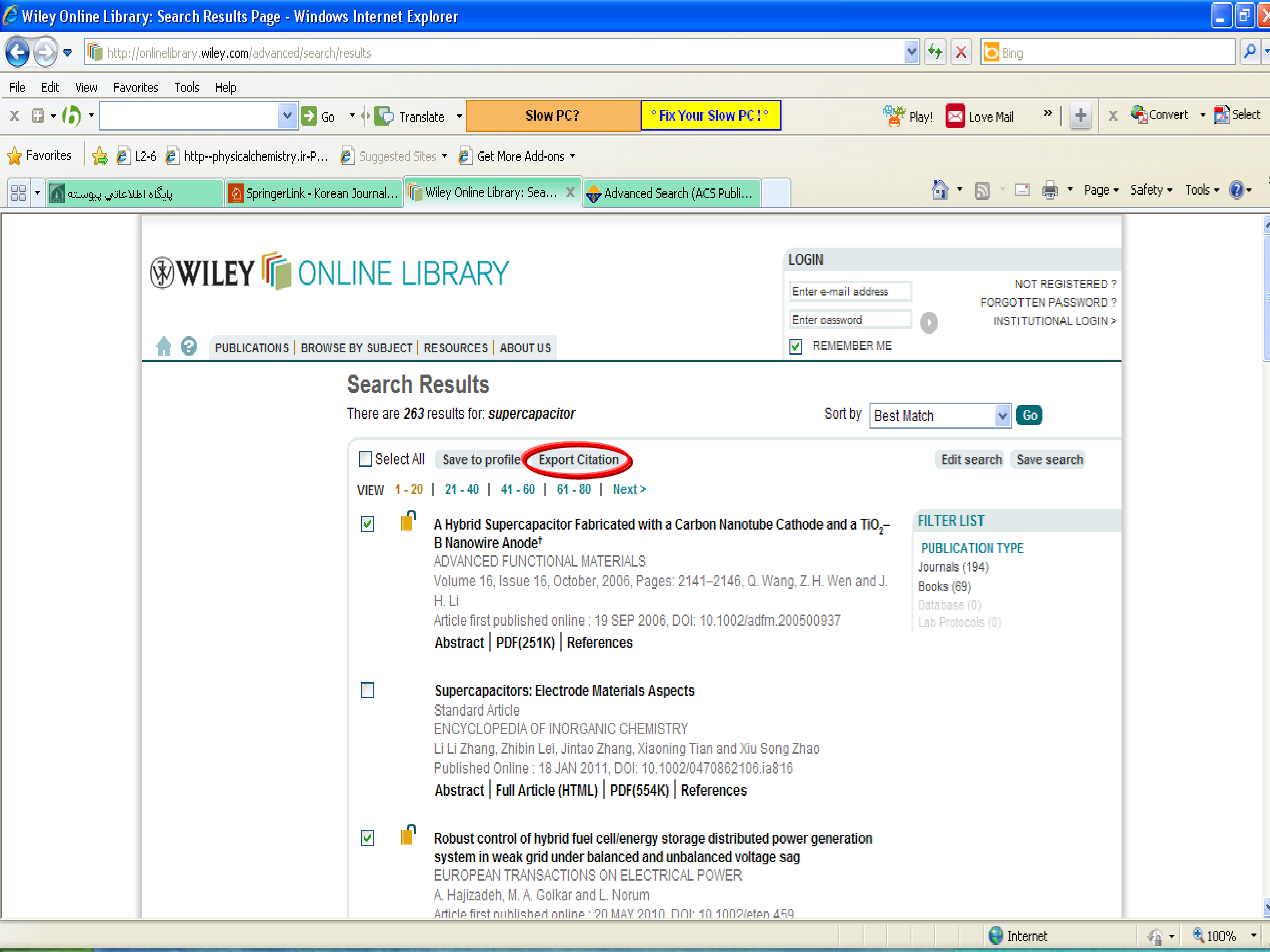
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Volume 16, Issue 16, October, 2006, Pages: 2141–2146, Q. Wang, Z. H. Wen and J. H. Li
Article first published online : 19 SEP 2006, DOI: 10.1002/adfm.200500937
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Supercapacitors: Electrode Materials Aspects
Standard Article
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Chenguang Liu, Zhenning Yu, David Neff, Aruna Zhamu, and Bor Z. Jang

Nano Lett., 2010, *10* (12), pp 4863-4868

Publication Date (Web): November 8, 2010 (Letter)

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Graphene-Based **Supercapacitor** with an Ultrahigh Energy Density ... A **supercapacitor** ... These energy density values are comparable to that of the Ni metal hydride battery, but the **supercapacitor** can be charged or discharged in seconds or minutes. ...

Supercapacitor Devices Based on Graphene Materials

Yan Wang, Zhiqiang Shi, Yi Huang, Yanfeng Ma, Chengyang Wang, Mingming Chen and Yongsheng Chen

J. Phys. Chem. C, 2009, *113* (30), pp 13103-13107

Publication Date (Web): July 6, 2009 (Article)

DOI: 10.1021/jp902214f

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Supercapacitor Devices Based on Graphene Materials ... Graphene materials (GMs) as **supercapacitor** electrode materials have been investigated. ... Meanwhile, the **supercapacitor** devices exhibit excellent long cycle life along with ~90% specific capacitance retained after 1200 cycle tests. ...

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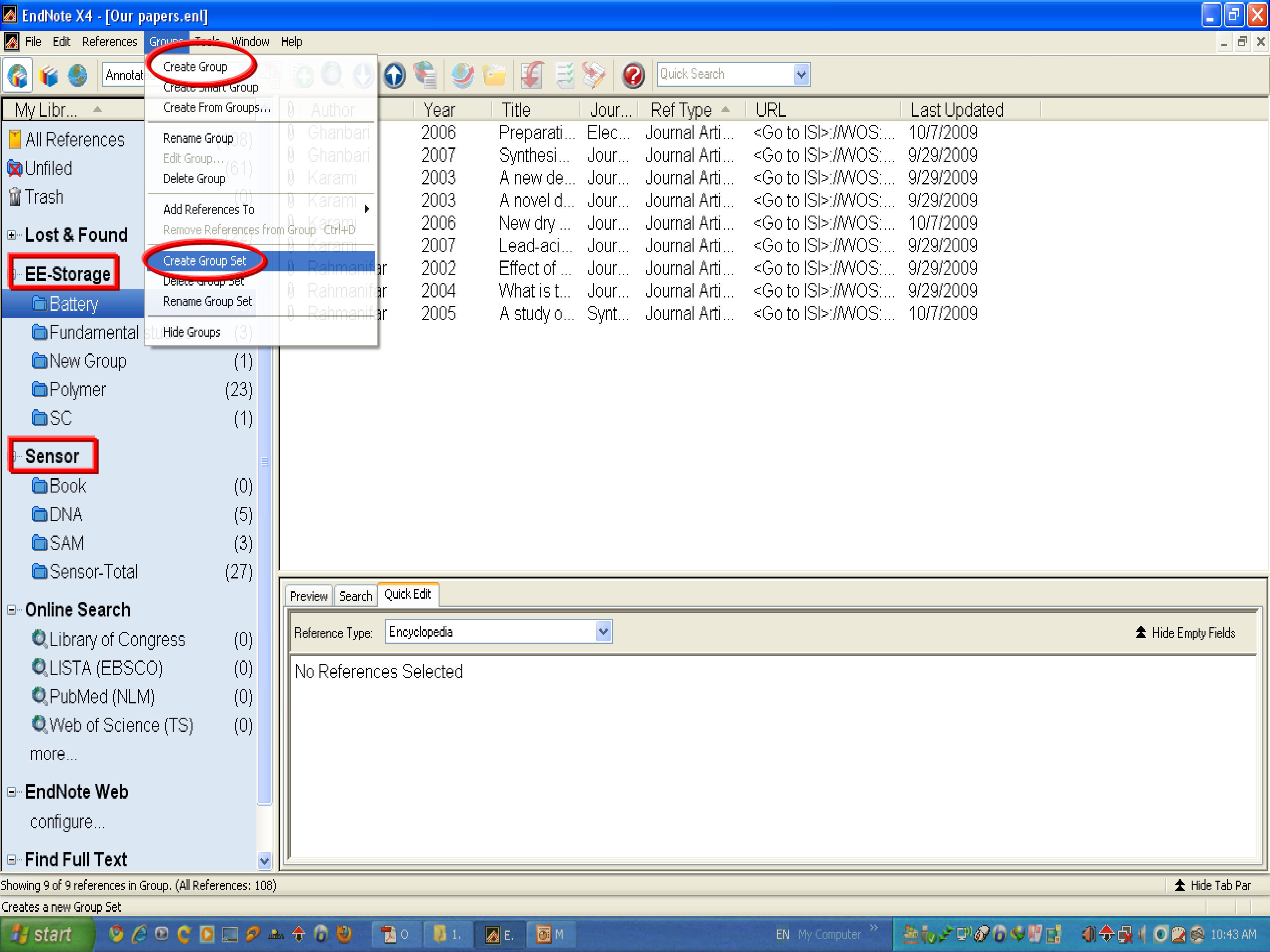
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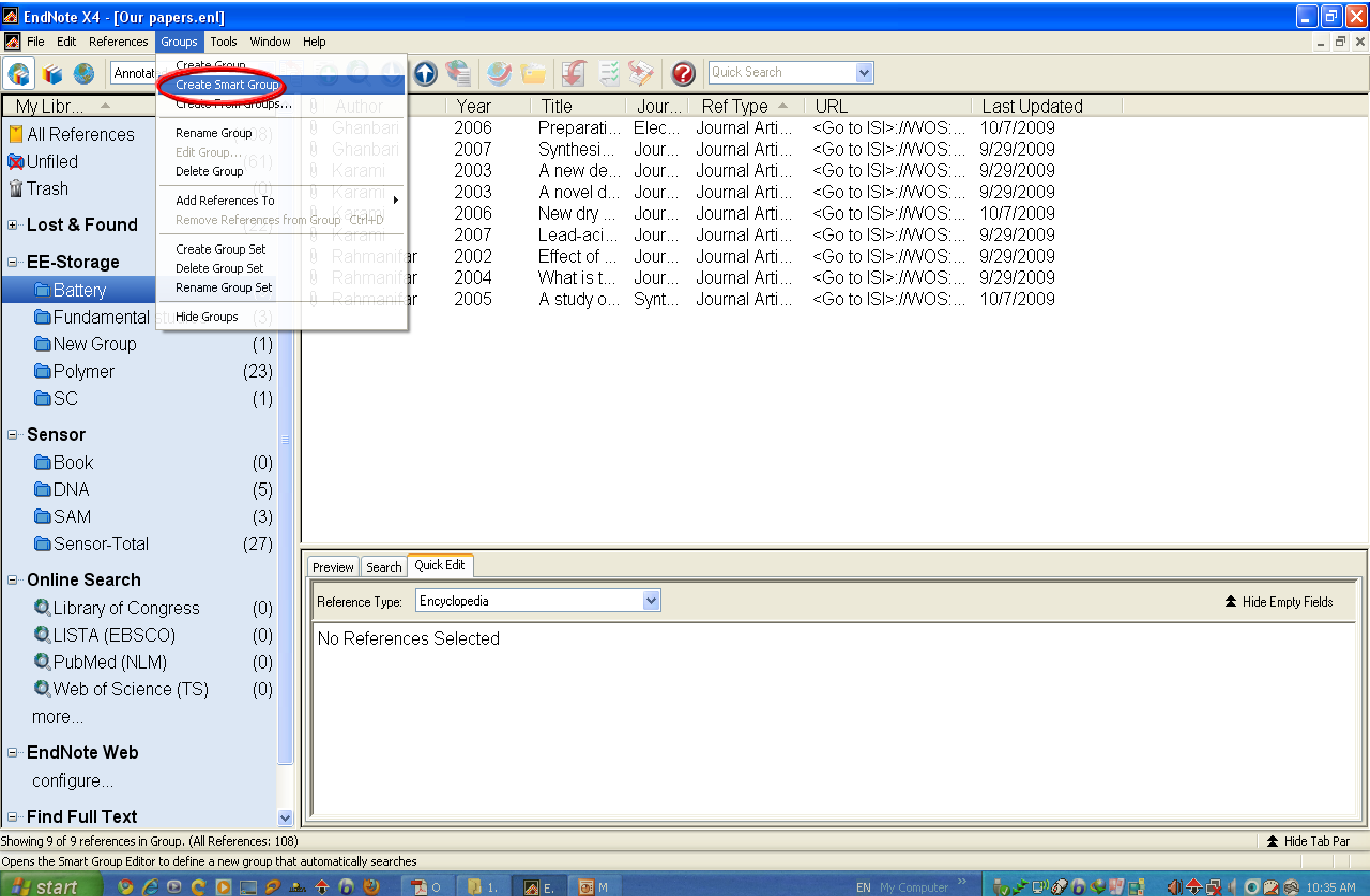
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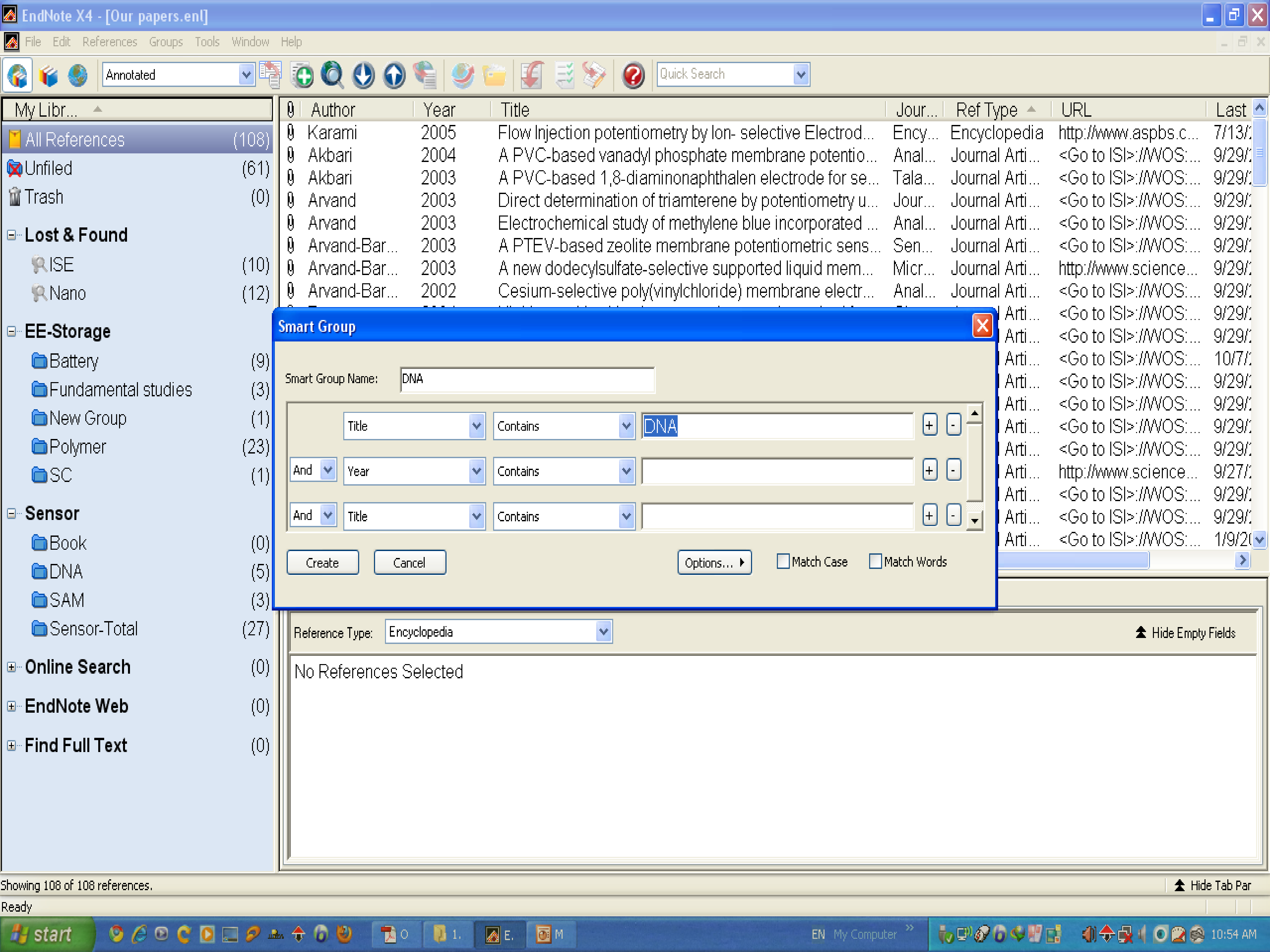
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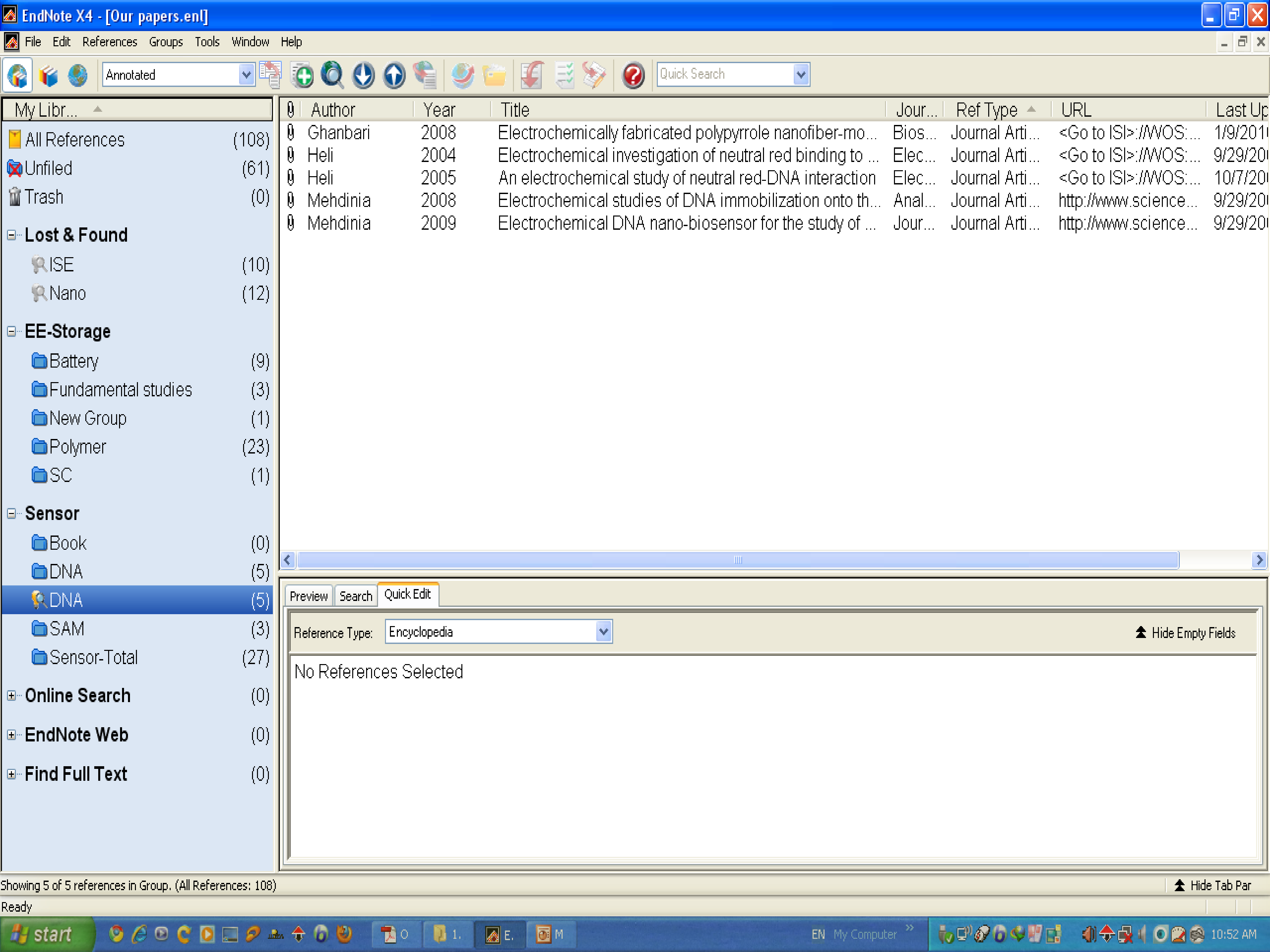
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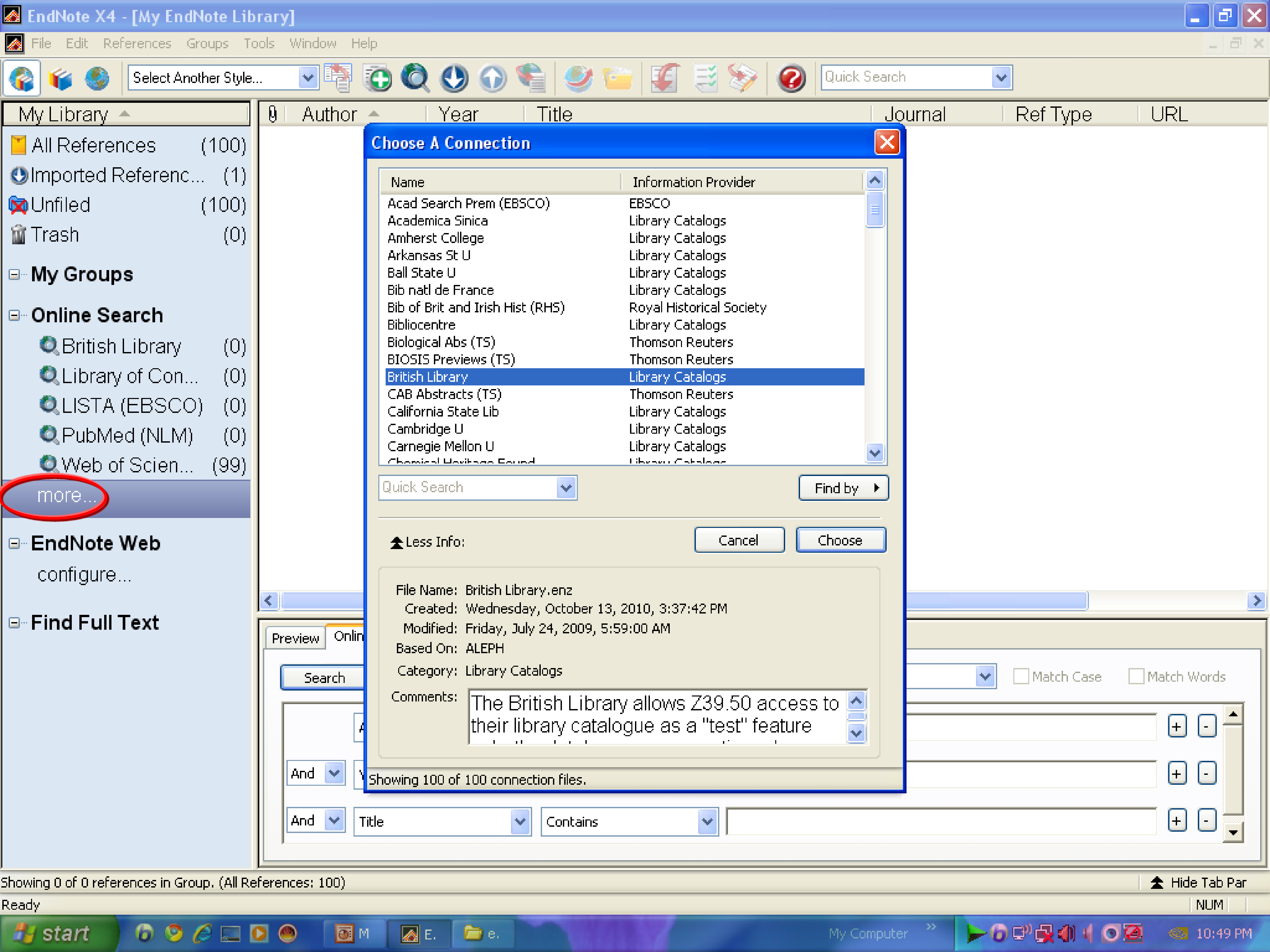

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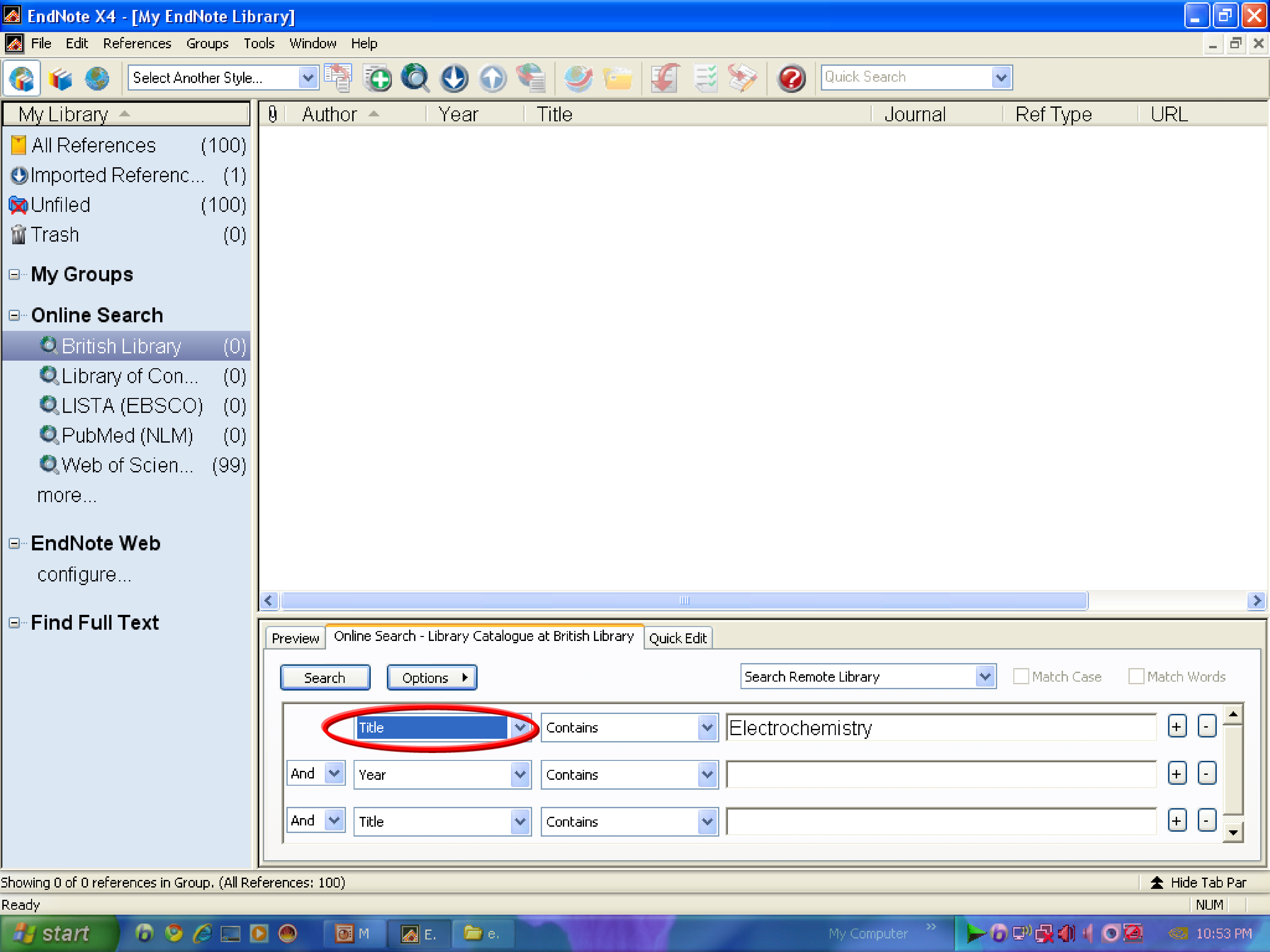

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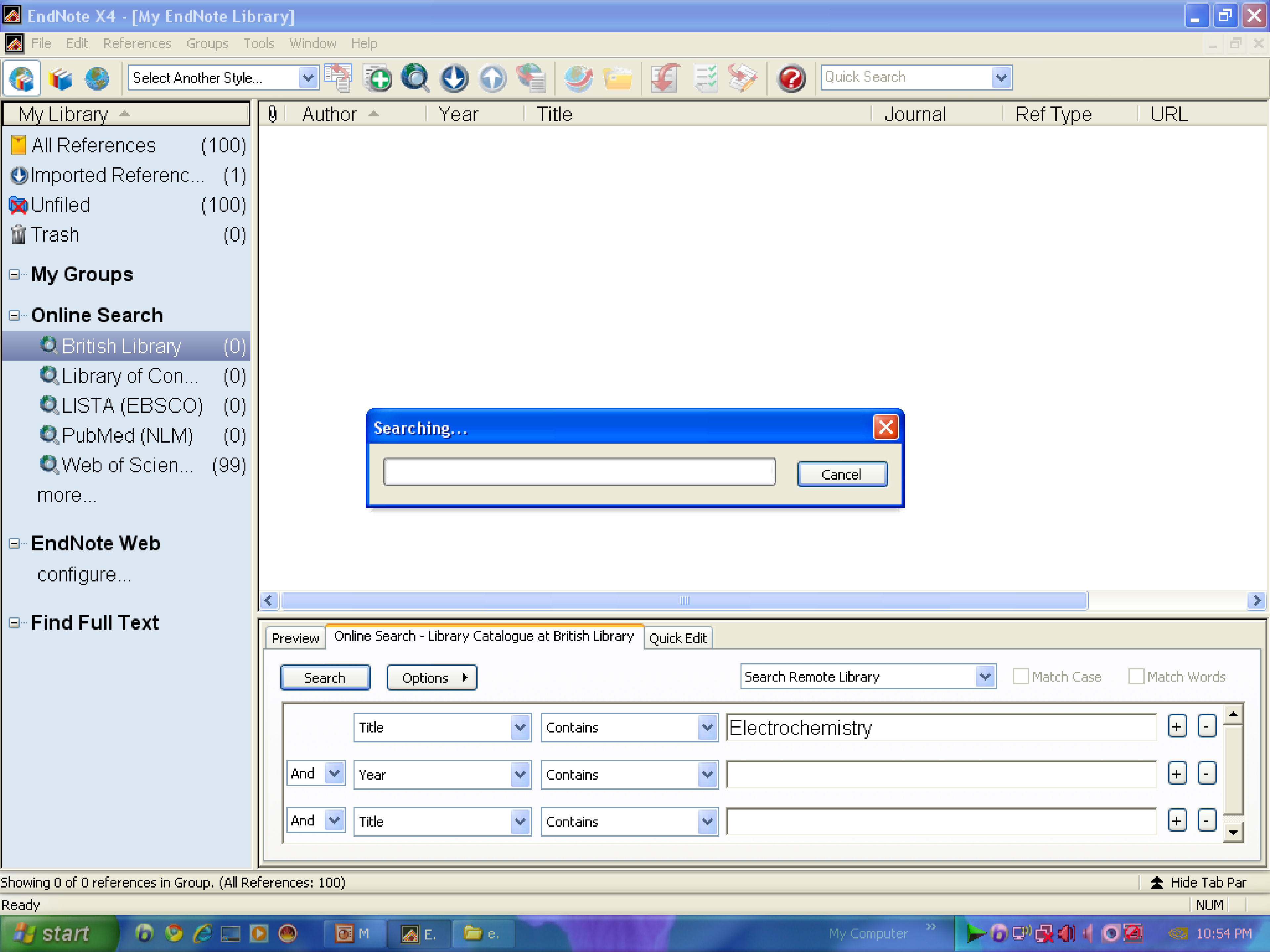

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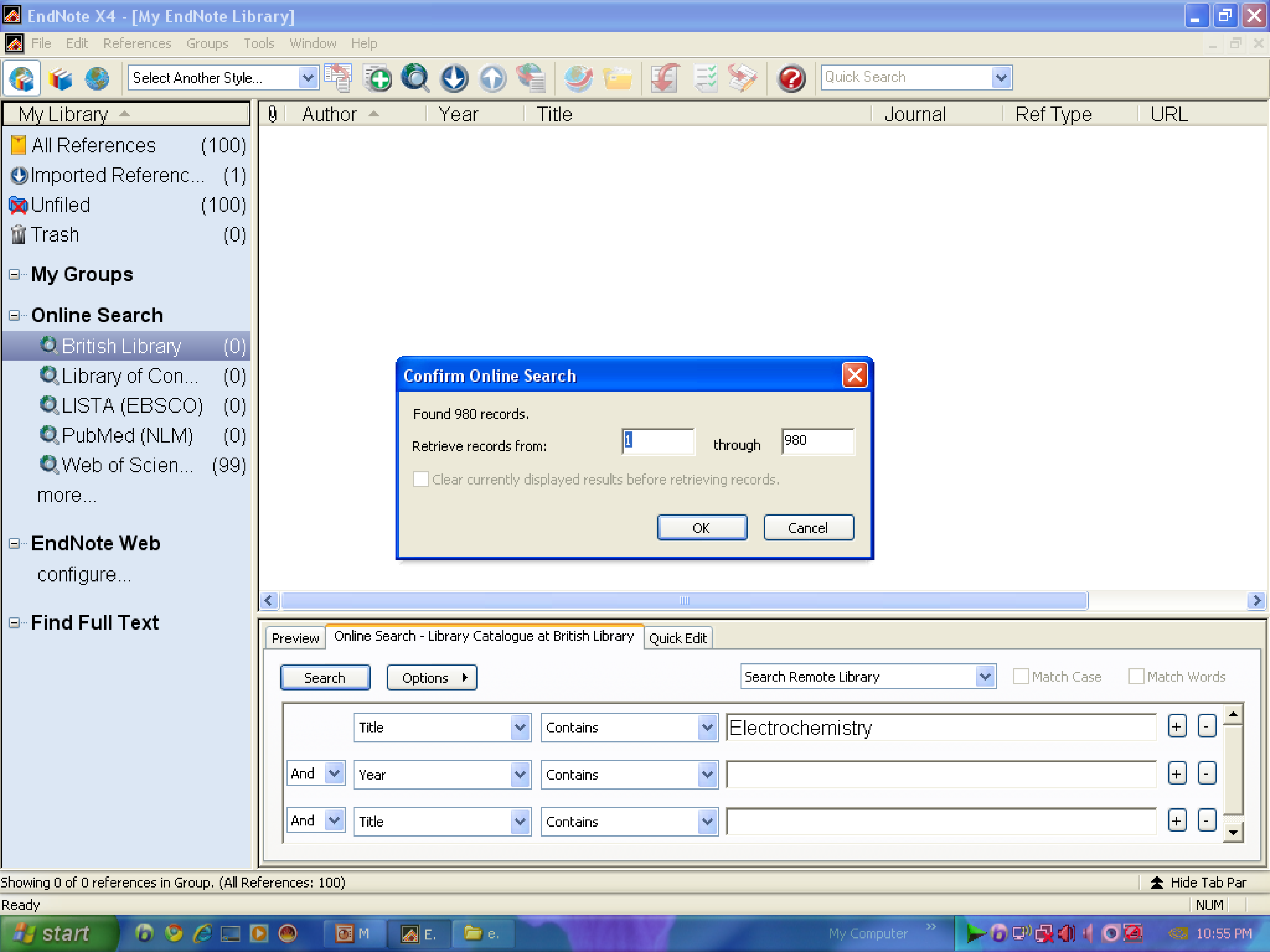

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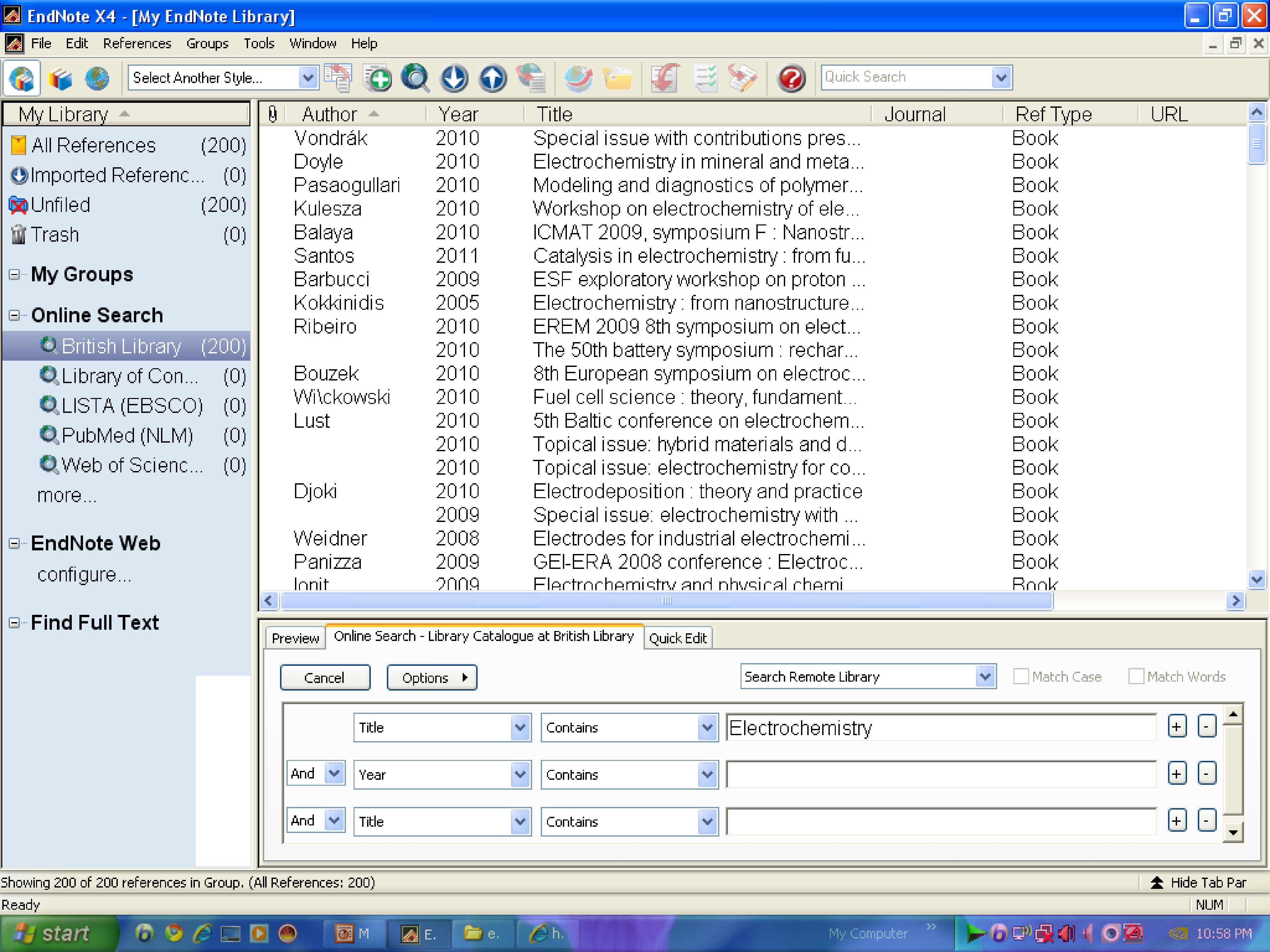
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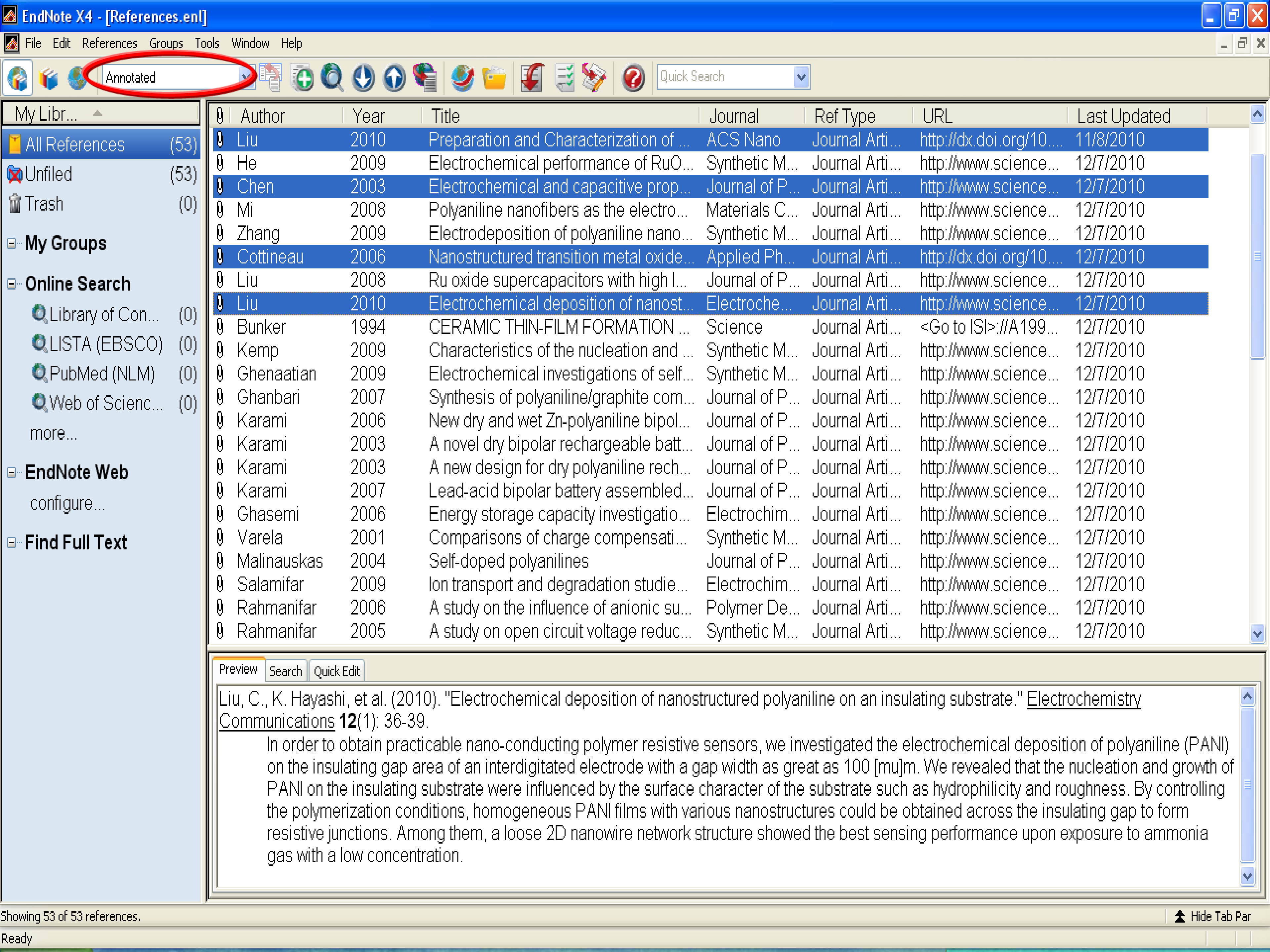

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Karami 2003 A novel dry bipolar rechargeable batt... Journal of P... Journal Arti... http://www.science... 12/7/2010
Karami 2003 A new design for dry polyaniline rech... Journal of P... Journal Arti... http://www.science... 12/7/2010
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Malinauskas 2004 Self-doped polyanilines Journal of P... Journal Arti... http://www.science... 12/7/2010
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Rahmanifar 2005 A study on open circuit voltage reduc... Synthetic M... Journal Arti... http://www.science... 12/7/2010
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Liu, C., K. Hayashi, et al. (2010). "Electrochemical deposition of nanostructured polyaniline on an insulating substrate." Electrochemistry Communications 12(1): 36-39.
In order to obtain practicable nano-conducting polymer resistive sensors, we investigated the electrochemical deposition of polyaniline (PANI) on the insulating gap area of an interdigitated electrode with a gap width as great as 100 [mu]m. We revealed that the nucleation and growth of PANI on the insulating substrate were influenced by the surface character of the substrate such as hydrophilicity and roughness. By controlling the polymerization conditions, homogeneous PANI films with various nanostructures could be obtained across the insulating gap to form resistive junctions. Among them, a loose 2D nanowire network structure showed the best sensing performance upon exposure to ammonia gas with a low concentration.
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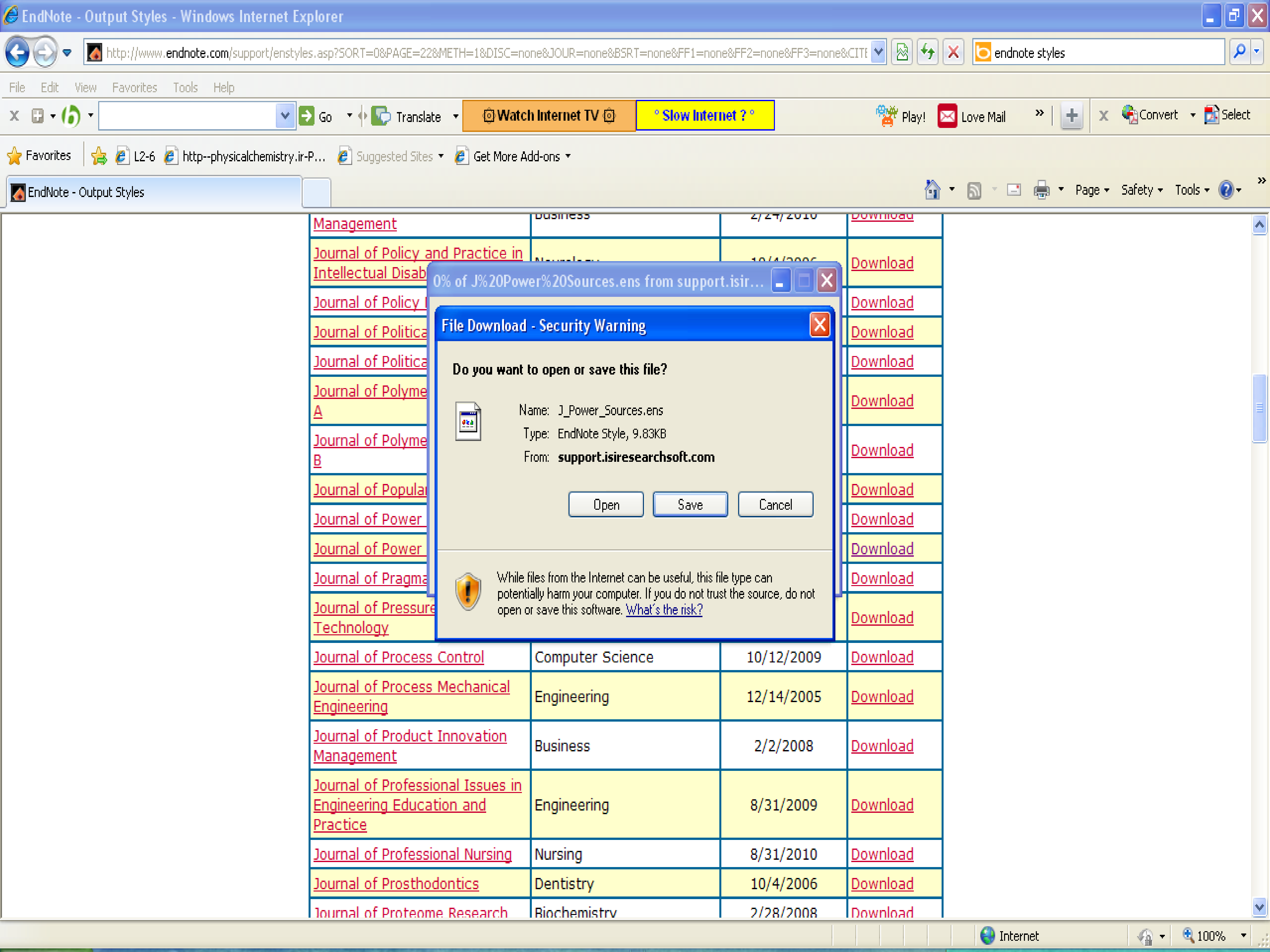
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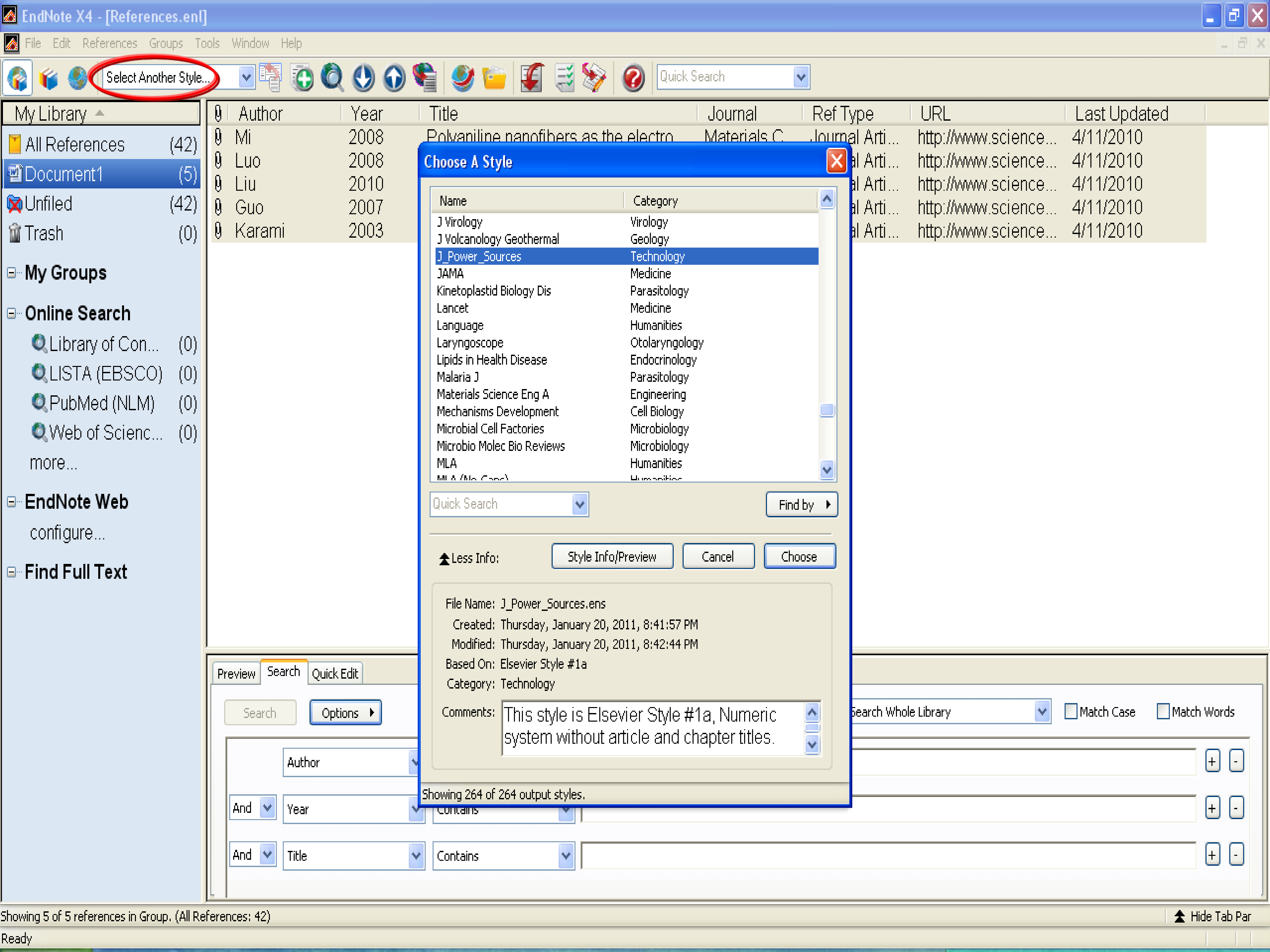
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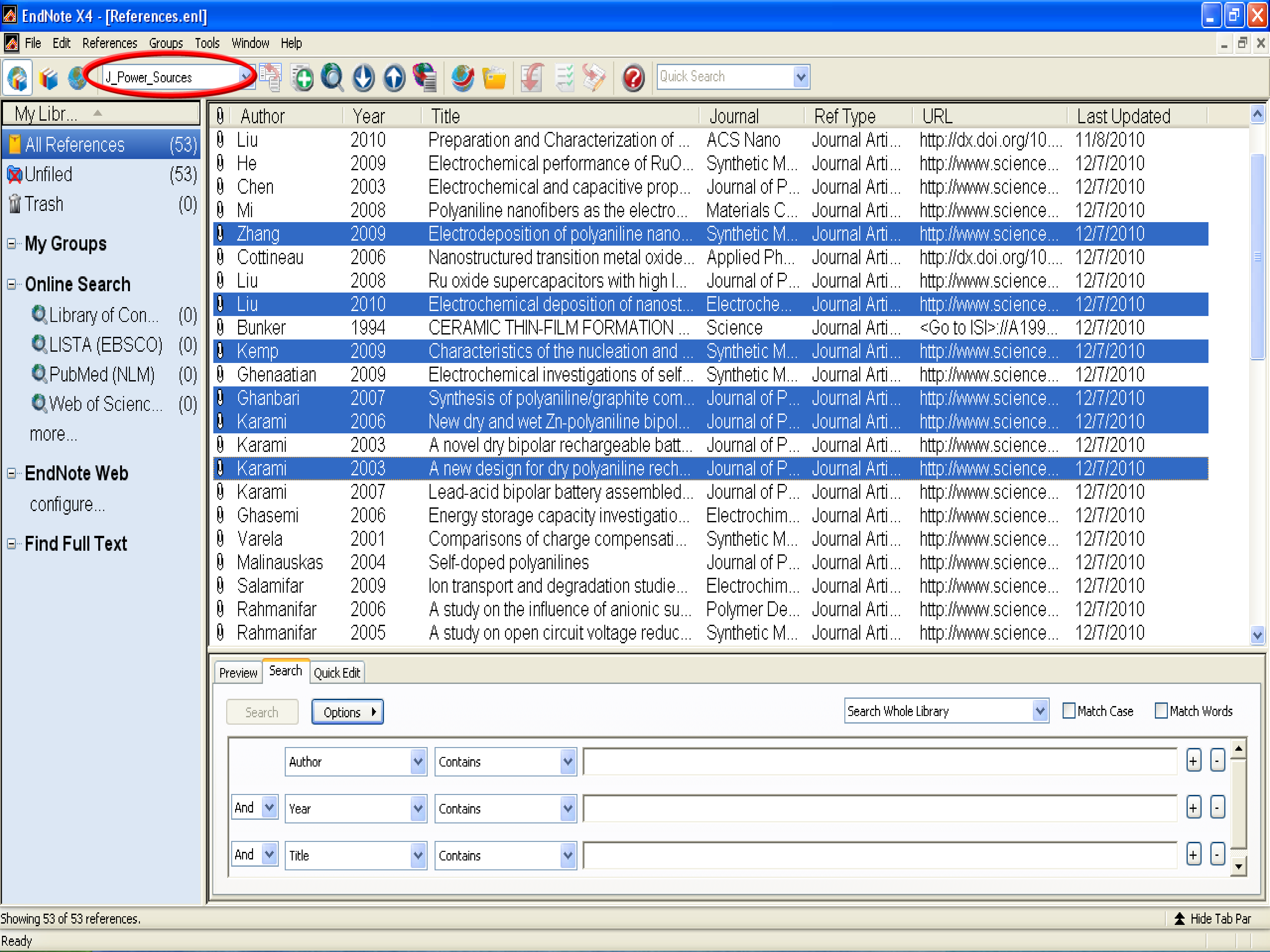
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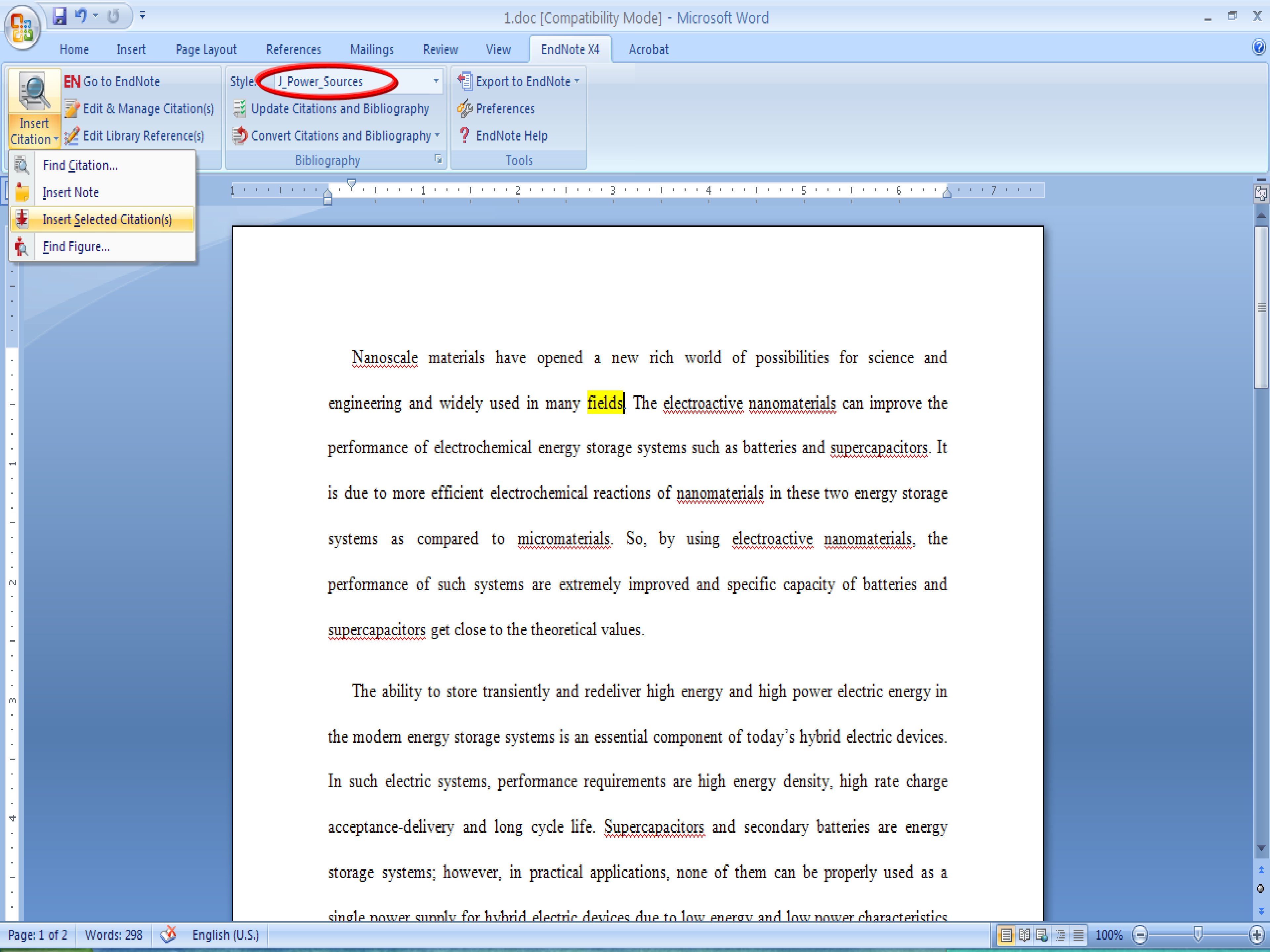
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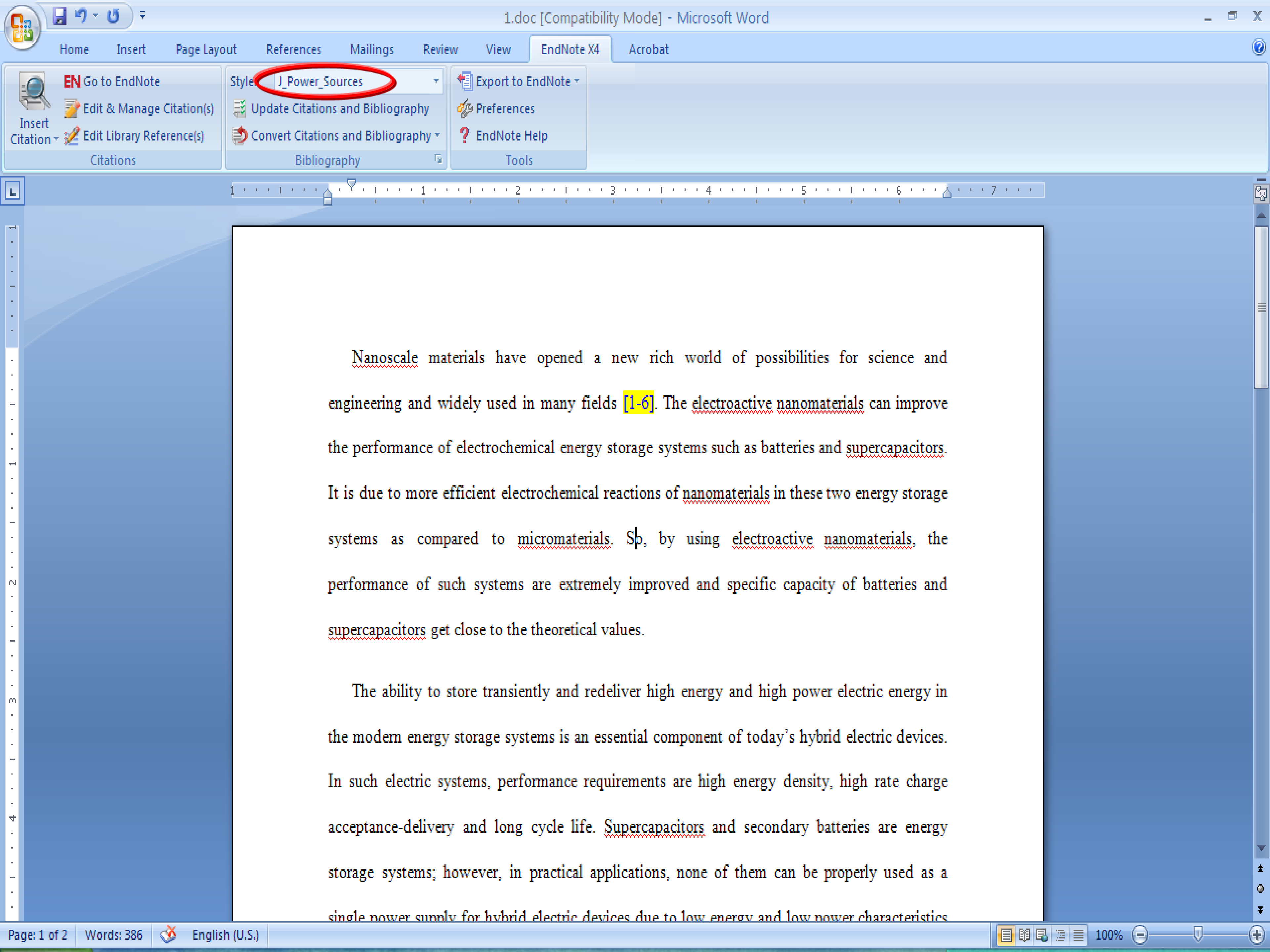
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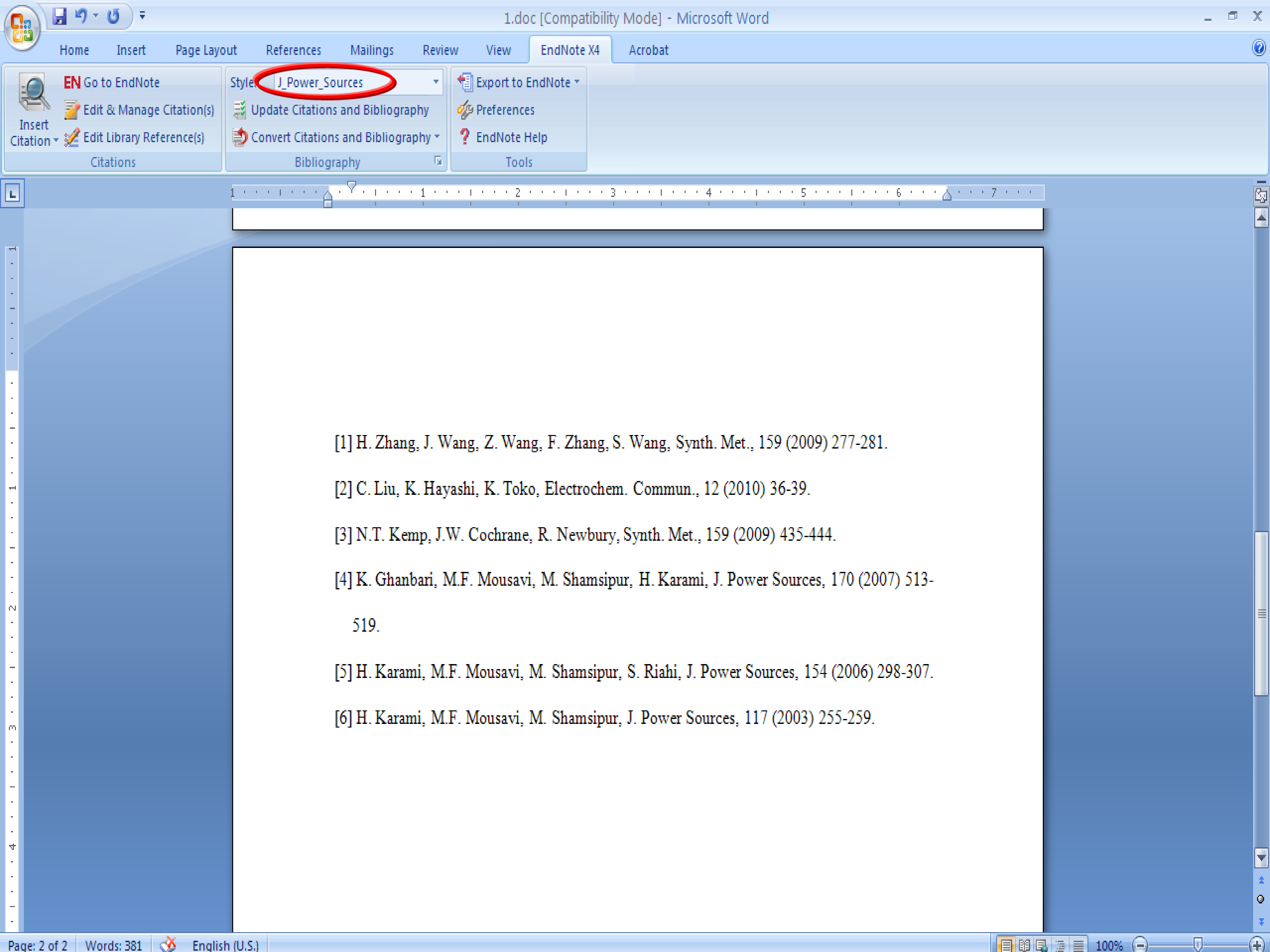

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He 2009 Electrochemical performance of RuO... Synthetic M... Journal Arti... http://www.science... 12/7/2010
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The ability to store transiently and redeliver high energy and high power electric energy in the modern energy storage systems is an essential component of today's hybrid electric devices. In such electric systems, performance requirements are high energy density, high rate charge acceptance-delivery and long cycle life. Supercapacitors and secondary batteries are energy storage systems; however, in practical applications, none of them can be properly used as a
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Nanoscale materials have opened a new rich world of possibilities for science and engineering and widely used in many fields [1-6]. The electroactive nanomaterials can improve the performance of electrochemical energy storage systems such as batteries and supercapacitors. It is due to more efficient electrochemical reactions of nanomaterials in these two energy storage systems as compared to micromaterials. So, by using electroactive nanomaterials, the performance of such systems are extremely improved and specific capacity of batteries and supercapacitors get close to the theoretical values.

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[1] H. Zhang, J. Wang, Z. Wang, F. Zhang, S. Wang, Synth. Met., 159 (2009) 277-281.

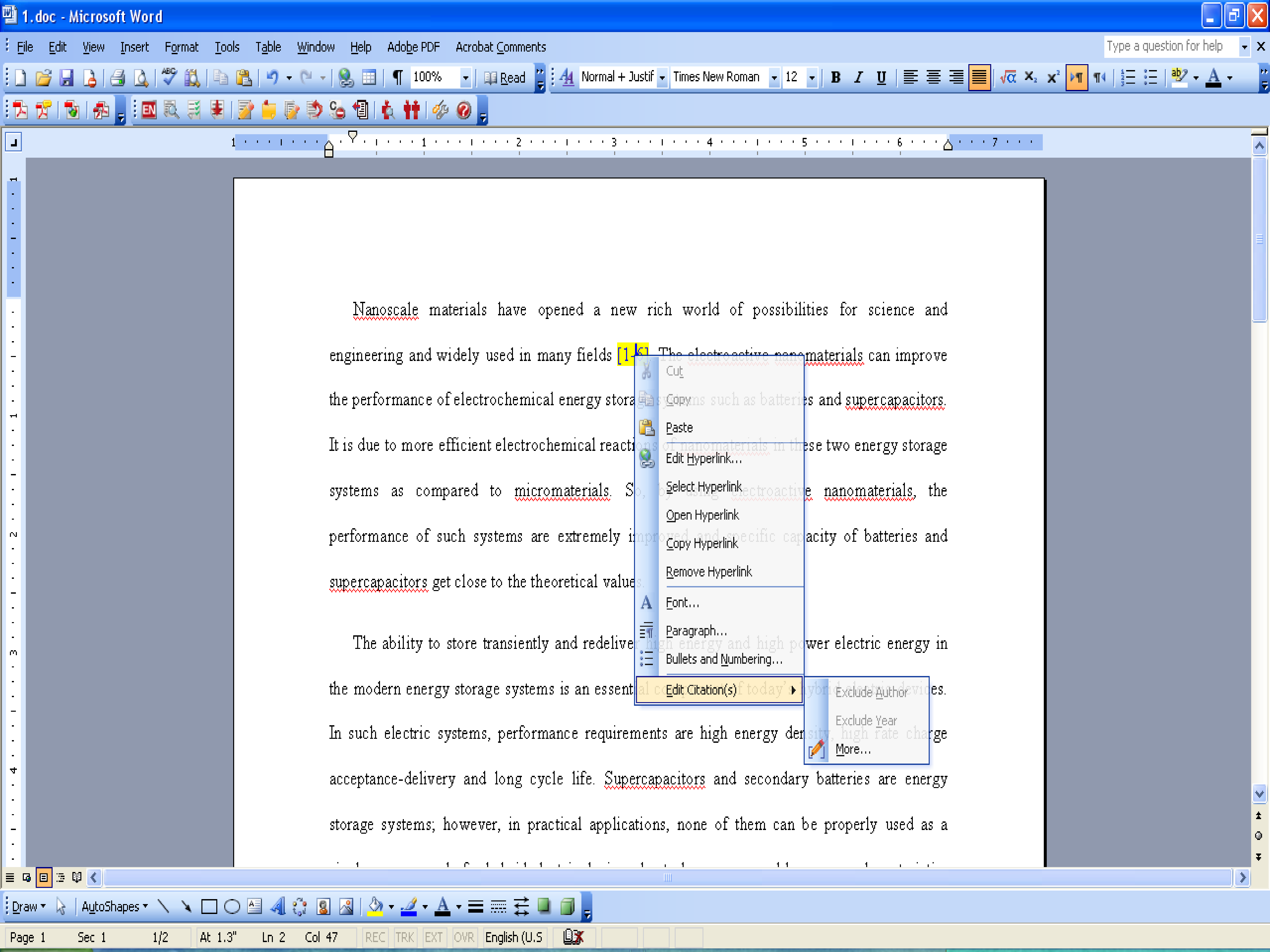
[2] C. Liu, K. Hayashi, K. Toko, Electrochem. Commun., 12 (2010) 36-39.

[3] N.T. Kemp, J.W. Cochrane, R. Newbury, Synth. Met., 159 (2009) 435-444.

[4] K. Ghanbari, M.F. Mousavi, M. Shamsipur, H. Karami, J. Power Sources, 170 (2007) 513-519.

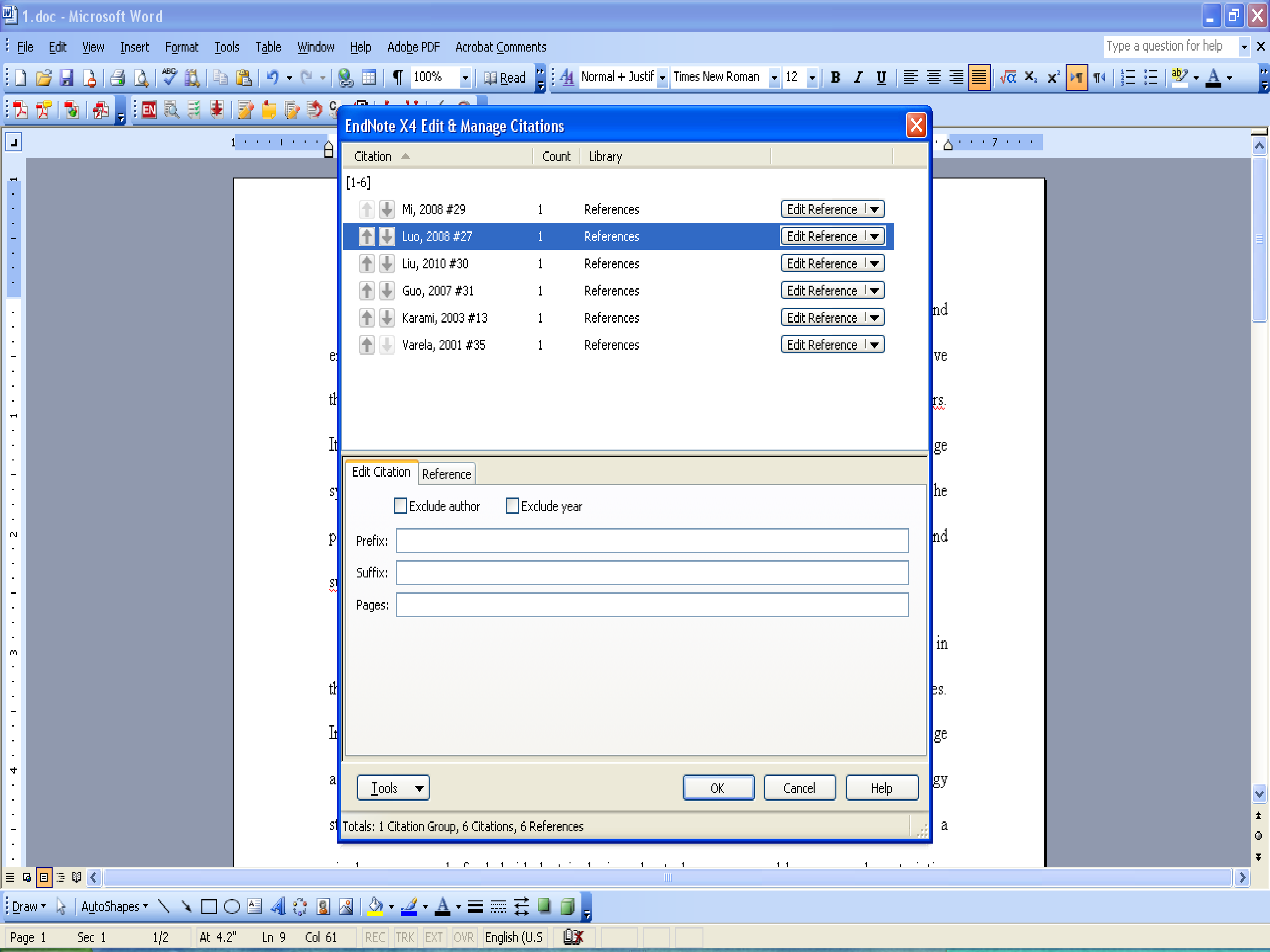
[5] H. Karami, M.F. Mousavi, M. Shamsipur, S. Riahi, J. Power Sources, 154 (2006) 298-307.

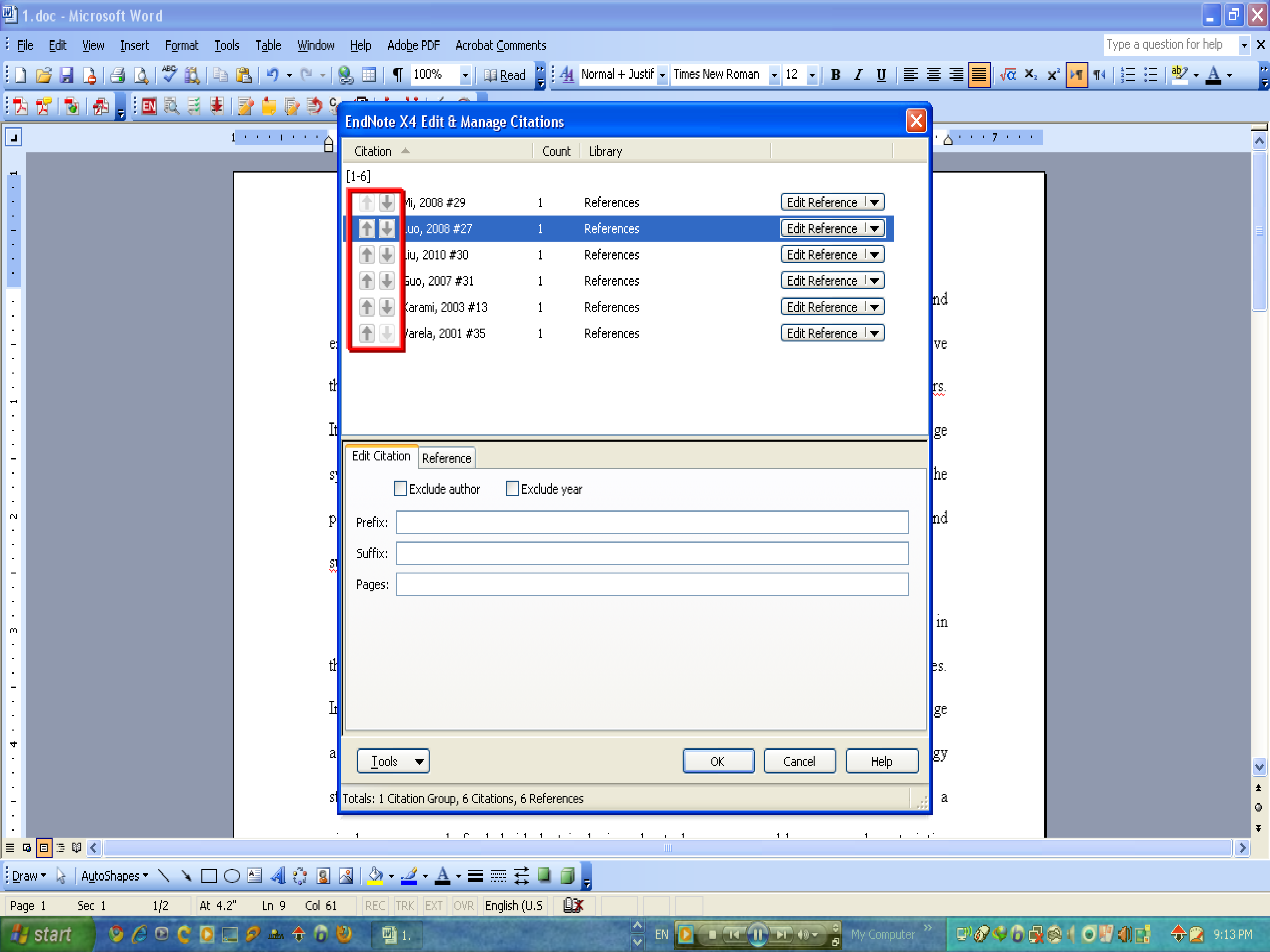
[6] H. Karami, M.F. Mousavi, M. Shamsipur, J. Power Sources, 117 (2003) 255-259.

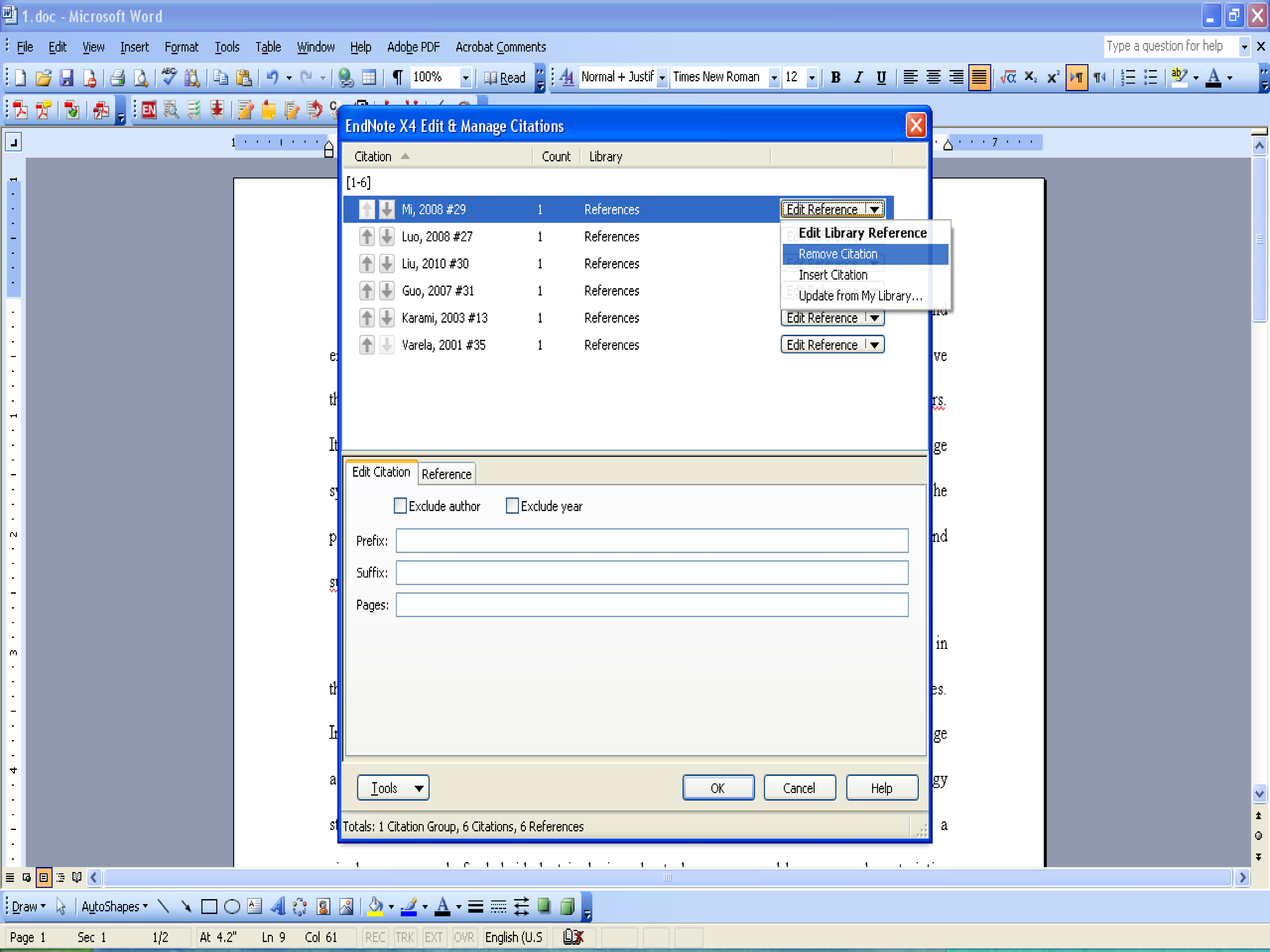


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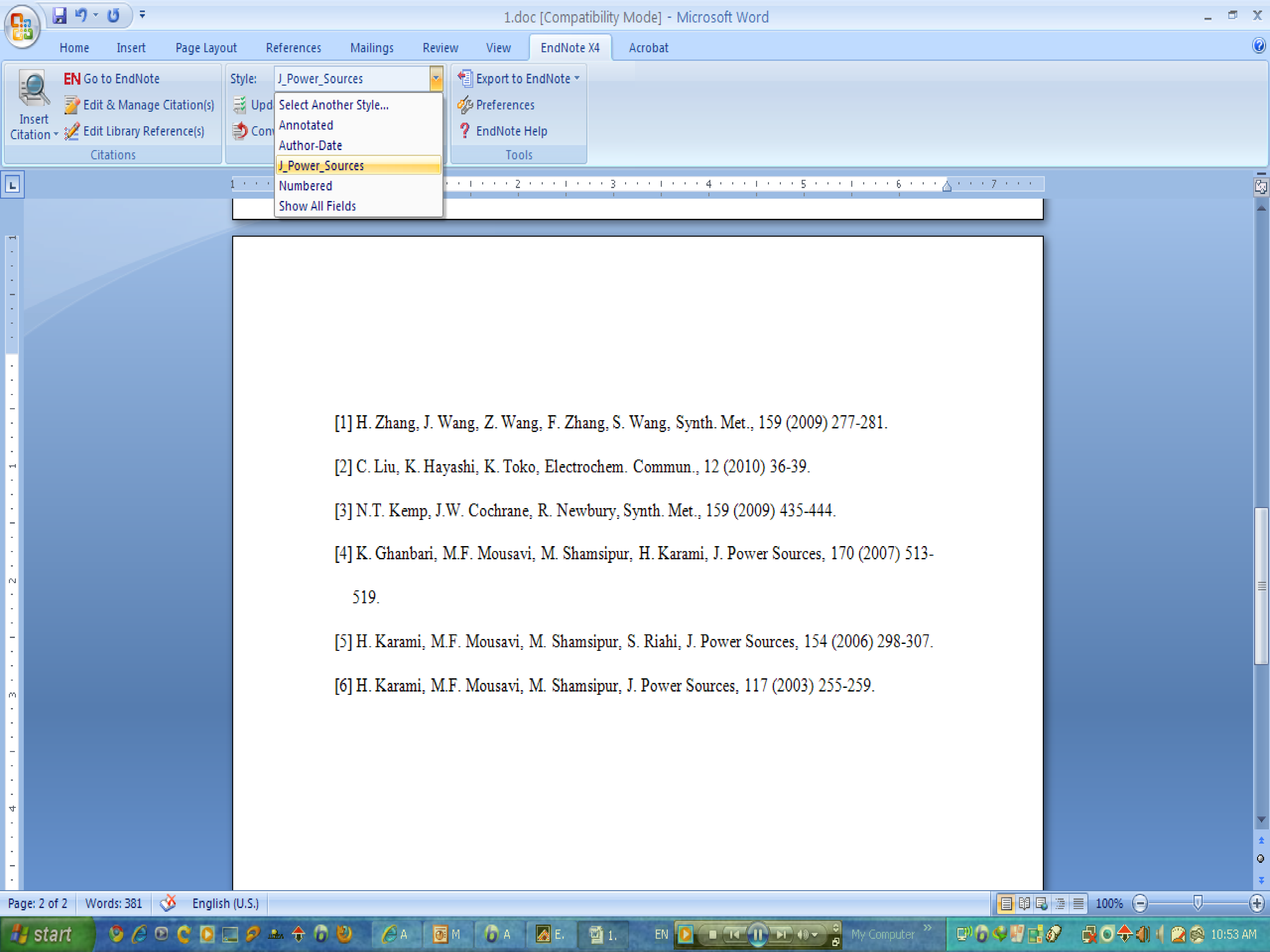
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